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## PREFACE.

Tue Second Book of Lessons being designed for the use of those' who have already mastered the First, care has been taken in the arrangement of the matter to consult for the age and proficiency of the learners. It will be observed, that all the lessons are of an interesting and instructive character: those on Scripture History, though necessarily short, present a connected view of the leading events recorded in the Sacred Volume, from the creation of the, world down to the coming of our Divine Redeemer.
In teaching the introductory lesson on Grammar, page 77, it is important that the children be impressed, at the outset, with a correct notion of each part of specch. It is, therefore, recommended, after they have been told, for example, that the name of a person; place, or thing, is called a noun, that they should be asked to mention other words that belong to the same -lass-mentioning the names of persons, first; the names of places, next ; and lastly, the names of things.

A portion of the time usually devoted to Reading may be usefully employed in grammatical exercises. A sentence may be selected from the lesson, and the children required to point out all the nouns in it, they, at the same time, telling, why they are nouns. They may then be called upon to name the adjectives; after that, verls, \&cc. The children are thus prepared for the use of a Text-book, of, perhaps, the place of it supplied to those whose circumstances may not allow them to - remain long at school.

The exercise on lead, page 80, on cuords, page 85, and the elliptical lesson, page 155, are given *, Ww how such lessons may be carried out; and it is intencet, that the lessons on GGeagraphy should be illustrated with à globe or map, and all :he places mentioned in the text, pointed out to the children.

Teachers are recommended to provide themselves with specimens of the objects, and prints of the animals, \&c., which form the subjects of the lessons, and to have one or more of them presented to the class during the Reading excrcise. By this means the senscs, as well as the understanding, of each child, are brought to bear upon his subject, and additional strength is consequently given to his perceptions.

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SECONDB00K
OF
READING LESSONS.

SECTION $/$ I.

LESSON I. ON THE PRESENCE OF GOD.


We can form no idea of the delights which God. has in store for those who love him. The eye has not seen it, nor the ear heard it, ner can the heart of man conceive it.

Think with what beauty God has adorned tha

6
Whole creation. Look at the sun, the moon, the stars; at the trees, the plants; the flowers; at the hills, the mountains, the valleys. If God gives such beauty to these things, which are som to perish, what must be the glory of that place, where He and his saints will live for ever!

We should never forget God, nor his heavenly. kingdom. Every object around as reminds us of him. If a child would only accustom himself to say some little prayers from time to time during the day, he wquld soon fequire the habit of thinking of God.

These prayers may be very short, such as, ${ }^{〔} 0$ my God, I love you;" "My whole desire is to please you;" "I will do this action for your honour and glory." One of them may be said at the beginning of each principal action; as, at going to school, returning home, sitting down to table, writing a copy, commencing a lesson, committing tasks, or at any other time he may fel disposed.

If a child be faithful in this holy practice for some time, he will feel how delightful it is to enjoy God's presence. His parents and teachers need not then extort him to be modest land wellbehaved. The remembrance of God's presence will regulate his riole conduct.
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heavenly ads us of imself to ne during of think-

## h as, "! 0

 esire is to for your be said at on;' as, at ng down to lesson, come may feelpractice for it is to enand teaohers est and well-
d's presence

## LESSON II.-(!OAL.

| SNames. | Qualities, | Actions. |
| :---: | :---: | :---: |
| flame | ea'-sy | burns |
| earth | black | yields |
| means | light'-er | a-bound' |
| mines | com'-mon | cook |
| shaft | deep | makes |
| gas | hot | carty |
| $\mathrm{fu}^{\prime}$-el | bright |  |
| sub'-stance | $\mathrm{min}^{\prime}$-e-ral | ex-tend' |
| en'-gine | com-pact ${ }^{\text {' }}$ | sup-ply' |
| ma-chine ${ }^{\prime}$ | brit'-tle | con-sume ${ }^{\prime}$ |
| col'-liers | clay'-ey | con-tains ${ }^{\prime}$ |
| Kil-ken'-ny | nar'-row | ex-tract'-e |

Coal is a mineral substance, easy to be set on flame. There are many kinds of coal. Pit coal is a black, compact, and brittle mass; mixed with argil, or potter's clay. Culm coal is not so. clayey, and burns with a flame, without being consumed. Slate coal contains sb much earth, that it looks like common slate, but burns with a flame. Cannel coal is of a dull black colour, and burns with a bright flame, but is apt to fly to pieces in, the fire. Kilkenny coal is lighter than the Cannel coal, yields more heat, and burns more slowly, and with less smoke. The places from which coal is taken are called coal mines ; and the entrance to them is mostly by a

## 8

$\therefore$ narrow tunnel, called a shaft, through which men and coals are brought up by means of a machine. These mines abound in many parts of England. There are coal mines also in Ireland. Both the persons who woik in the mines, and the ships which carry the coals, are called colliers. The place where the coal trade is carried on is called \& colliery. The mines are very deep, and often extend runder the bed of the sea. Coal is used to warm our rooms, to cook our food, to supply fuel for steam engines, and for the working of metals. Gas is produced from coal; the substance that remains after the gas is extracted, is called colke.

Let us go into the garden. Here is a pretty flower. See, it has a large leaf; that leaf has
hich men machine. England. Both the the ships ers. The is called and often al is used upply fuel of metals. tance that alled coke. no smoke.

## 9

the shape of a bell, but it is cut by Nature into six segments or parts. When I say Nature, I mean God, who has made all thing which we sec. There is no such person or being as Nature. When I use the word Nature, in the way that I have done, you must understand that I mean God ${ }_{7}$ acting according te the usuat laws which he has appointed.

See how the large fruit rises in the middle of this leaf: look into the little cells of this fruit; they are full of sceds; the seeds are roundish; they would produce other flowers if they were thrown into the ground. It is a pretty flower; God has made the earth to bring it forth; all the men in existence could not produce one little flower. Look at its beautiful tints. No painter could give it such exquisite touches, or such delightful colouring. How good God is to clothe the flowers with so much beauty! If he did not enable the earth to give nutriment to the seeds, we should have no such flowers. And yet how often do we plack them, and look at them, without thinking of Him who gives them to us! Every plant, every flower; every object around us, ought to remind us of his goodness, and awaken oir pratitude to him.

LESSON IV.-HONESTX REWARDED.

| Names | Qualities. | Actions |
| :---: | :---: | :---: |
| plums | good | stood |
| theft | tri'-fling | $\begin{aligned} & \text { saw } \\ & \text { be-lc } \end{aligned}$ |
| thief | some | be-lon |
| pris'on | full |  |
| share | wrong | be-gin fin'-ish |
| re+ward' | - small | ti'-ed |
| mat'-ter | great | reign |
| world | right | reign |
| own'-er | fine | tempt'-ed |
| Hen'-ry | fi-nal | re-sist'-ed |
| Ed'-ward | cu'ri-ous | lis'-ten-ing |
| of-fence' | thought'-ful | re-serve ${ }^{\text {d }}$ |
| temp-ta'-tion | gen -e-rous | pass'-ed |
| up'-right-ness | blush'-lng vir'-tu-ous | be-came' |

As Edward and Henry were one day taking a walk, they passed a garden, the gate of which stood open. They were so curious as to look in, and saw some plum-trees, loaded/with fruit. "See, Henry," saìd Edward, "what nice plums! There is po one in the garden; let us take some of them." "No," said Henry ; "that would not be right, for the garden is not ours." "What matter!" cried Edward; "tho garden is so full of plums, the owner will not miss them."

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## 11

"Still it would be wrong to do so," said Henry; "for it is theft to take away seanolly what belongs to another, be it éjer so unIMECOM I tell you what my father saic Cfyr, when ie was telling us of a thief who pq ser ha cirt inus, with his hands tied, on his wat to prison?? "Well, what did your father su ? inquicáa Ed $\%$ ward. "He said, that those Hesegin wum small offences, often finish with gremartes sides, Edward, if the owner does not see us, you know God always sees us."

Edward became thoughtful. He had been strongly tempted to do wrong; but when he thought of God, who sces all things, he easily resisted the temptation. "You are right, Henry," said he; "let us go on."

The owner of the garden had been listening all the time, though unscen by the boys. He came forward, praised Henry's uprightness, and filled his pockets with fruit. Henry was good and generous, and gave a share to his blushing companion.

What a fine thing it is for a boy to be good and upright! Even in this world, God sends him a reward. But his final reward he reserves for heaven, where the good and virtuous will reign with him and his saints for ever.

## 12

LESSON V.-TEA AND SUGAR.


Every body knows what tea is, but every one does not know how it grows, or from what country it is brought. It is the leaf of a plant which grows chiefly in China and Japan. The plant is about the size of a rose-tree, or at the most six or seven feet in height. It bears a flower like the wild rose. Its leaves are long, narrow, and pointed, like those of the sweetbrier, and of a dark green colour. The root is like that of the peach-tree, and the stem spreads out into various branches. The wood is hard, and produces a small fruit, which contains several round blackish seeds, about the bigness of a bean or large pea. The ten-tree grows only

## 18

## 25.

tains'
fer
sents
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arts'
verts'
ilis'
ght
rads
use et'-en
every one from what of a plant pan. The or at the It bears a 3 are long, the sweetThe root the stem The wood is ich contains the biguess grows only
in a stony soit, or at the foot of mountans and rocks which have a southern aspect. Green and black teas are the produce of the same tree. They differ in quality because the leaves are gathered at different seasons of the year.

Sugar is made from the juice of a cane which grows in the East and West Indies. A field of canes when in blossom presents a beautiful sight: The stem, when ripe, is of a bright golden hue, and the flowers appear like a plume of white feathers tinged with lilac. The stem, or cane, is pressed, and the juice received into a trough. The juice is then put into a boiler with some quick lime; the oily particles rise to the surface, and are skimmed off. When the sugar nearly boils, it is strained off into another boiler, where it undergoes the same process as before. This is repeated six or seven times; it is then put into coolers, in which the sugar forms itself into grains, and separates itself from the molasses. When dry it is called raw sugar. Raw sugar, When again loiled, cleansed, and purified, becomes white or loaf sugar. The planter is the person who cultivates the sugar-canes, The uerchant imports it. The sugar-refiner conyerts *into white sugaz. And the grocer retails it in in mall quantitles.

## 14

LESSGN:VI.-MORNING BYMN.
Brightly shines the morping star; Pray that God his grace may give, That from sin and danger far, We the owing dpy may live.

That the tongue by him withheld,
May from sounds of strife refrain;
That the eye from roving quell'd,
Seek not sights corrupt or vain,
That when he the das sfiall close, And the peaceful night shall bring,
We, triumphant oer gur foes,
May our hyinn of glory sing,
EVENING HYMN.
Ere the waning light decay,
God of all! to thee we pray,
Thee thy healthful grace to send Thee to guard us and defend.
Guard from dreams that may affright, Guard from terrors of the night,
Guard from foes, without, within,
Outward danger, inward aino

## 15

LESSON VII.-FRUITS.

## ain;




Names.


Qualities.
wild
mel'-on
wal'-nut ches' - nut peach cher'-ry ap'-ple stores ci'-der per'-ry va-ri'-e-ties
hard'-y.
sour
un-ripe'
quite
tall
few
rare
Warm'-er
Ius'-ci-ous goose'-ber-ry ajui'cy cur'-rant
straw'-ber-ry rasp'-ber-ry
re-fresh'-ing fla'-vour-ed

Fruits grow and ripen in most parts. of the earth. In our own country are many varieties. The sweeter and more luscious kinds grow warmer countries than ours. They are called foreigr fruits. Our. fruits grow in orchards and gardens. Some few are found wild in hedges and

## 16

woods. The fruits which ripen in the open air are called hardy fruits. They are the apple and the pear; stone fruits, such as the peach, plum, and cherry; bérries, such as the gooseberry, currant, strawberry, and raspberry; nuts, such "s the walnut and chesnut. The pine-apple, the melon and grape, are not called hardy, because they are reared in hot-howses; Hot-houses are buildings with glazed roofs, heated by stoves, hot water, or steam.

The apple is our most useful fruit. It is juicy and refreshing, and is not too sweet or too sour. It is good in puddings and tarts, and its juice is made into a pleasant drink, called cider. The ${ }^{*}+$ apple likewise remains longer in season than most fruits, and it may be kept sound for several months. The pear is likewise a well-flavoured orchard fruit. It grows upon upright trees, and the drink named periry is made from its juice. Pears are more rare than apples; but they are not so useful a fruit, for few sorts, will keep long.

Plums are also grown against garden walls. Some, not so good, grow upon tall trees in orchards, and riper late. The plum, if not quite ripe is a very unwholesome fruit. Indeed, all become ill by leating it; but ripe fruit may be
est

## 17

he open air e apple and reach, plum, gooseberry, nuts, such e-apple, the dy, because t-houses are stoves, hot

It is juicy or too sour. 1 its juice is cider. The on than most
for several rell-liavoured at trees, and $m$ its juice. they are not keep long.
arden walls. trees in orif not quite Indeed, all rersens-oftenruit may be
eaten with safety. Children should be careful not to eat too great a quantity of even ripe fruit. To do so may be very injurious.

## LeSSON VIII.-ROADS AND RIVERS.

| Names. | Qualities. | Actions. |
| :---: | :---: | :---: |
| source | pub'-lic | flow |
| brooks | firm | fed |
| charge | broad | are |
| riv'-er | square | form ${ }^{\text {ced }}$ |
| cur'-rent | each | was |
| chan'-nel | no'-ble | pro-ceed ${ }^{\prime}$ |
| Nile | fresh | melts |
| pass'-age | straight | made |
| coach'-es | smooth | se-cure' |
| peo'-ple | lev'-el | trav'-el |
| Gan'-ges | melt'-ed | is'-sue |
| $\mathrm{In}^{\prime}$-dus | en-tire' | swoll'- |

A road is an open way, or public passage from ine place to another. Roads should be firm, traight, smooth, and level; 'they should be from hirty to forty feet in breadth, and have a raised ath on each side, six or eight feet broad, to ecure people who travel on foot, from the danger f being hurt by horses, cars, or coaches. They re made at the public charge. The most noble f the-Roman roads was the Appian Way; it is welve feet wide, and made of square free-stone.
the side of each being one foot and a-half. Though it has lasted for above eighteen hundred years, yet, in many places, it is for sevaral miles together an entire as when first made.

A river is a current or stream of fresh water; flowing in a bed or channel, from its source into the sea. Rivers proceed from the union of brooks or from lakes: these are formed by springs which issue from the sides of mountains. Some rivers are swollen by rains or melted snow, as the Nile, the Ganges, and the Indus.

In the country of Peru and Chili there are , small rivers that flow in the day only, becauso they are only fed fthe snow of the Andes, which is then melted by the heat of the sun.

## Exercise.

About what have you been reading?
What is a road?
Name the most noble of the Roman Roads?
How long has it lasted?
What is a river? $\therefore$.
Whence do rivers proceed


Where is the Nile?-the Ganges'?-the Indus? Why do some rivers flow in the day only? hat are the A

## 19

f. Though years, yet, together an esh water; source into of brooks ings which ome rivers $s$ the Nile, there are , y , because he Andes, es sun.
oads?

Indus?
nly?
Peru and

LESSON IX.-THE CURRANT AND GOOSEBERXY.

| Names | Qualitice. | Actions. |
| :---: | :---: | :---: |
|  | nice | an'-siver |
|  | lar'-ger | think |
|  | thin'-nest | have |
|  | $\sin ^{\prime}$-gle- | show |
| dis | rich | make |
| pud-dings. | bet'-ter |  |
| leaves | taste'-less | forms |
| lat'-tice | prin'-ci-pal | grow'-ing |
| cur'-rant | in'-ter-est-ing. | con-tain' |
| or'-na-ment | thick | hall |
| -pear'-ance | del'-i-cate | ob-serve ${ }^{\prime}$ |
| $\mathrm{n}^{\prime}$ - dow | a-bund'-ant | train'-ed |
| -ldur | a-gree'-a-ble | a-dapt'-ed |
| pulp | ne-glect'-ed | weigh'-ed |
| pen'-ny-weights | aç'-id | at-tain'-ed |

You have been in the garden and have seen the currant bushes. We shall have three kinds of currants this year; white, red, and black. The white currant is the most delicate in flavour, and makes very nice wine. ${ }^{\text {T }}$ The red currant is chiefly used in the making of jellies and pastry. The olack currants, you may observe, are larger than either the red or the white, but they are not so juicy, and the crop upon a single bush is less abundant. They have a different flavour too, which some persens do not think agreeable; but they answer well for tarts and r 'ddings', apd can
he made into a very pleasant jelly. The currant Bush forms. the principal ornament of English cottages. It is trained against the walls, and its rich dark leaves ánd brilliant fruit, growing over the latticed window, give them a very interesting appearance. What a pretty thing it would be if currant bushes were thus trained to the walls of all our little cottages!
The gooseberry is a fruit much better adapted to cbld than to warm climates. In the south of Europe it is small, tasteless, and neglected. In England it grows to a large size; but the gooseberry of Scotland is said to be of better flavour. In Ireland it is pretty large and well flavoured. Gooseberries are of various colours' ; white, yel-- low, green, and red; and of each colour there are many sorts. Yellow gooseberries have, in generail, a better flavour than the white, and the white a better flavour than the green; but the green gooseberries are the largest. Large gooseberries, but chiefly large green ones, have a thick hosk, and contain less pulp than those of a smaller size. In general, those that have the thinnest husk, have also the finest flavor. Red gooseberries are various in flavour, but are commonly more acid than the others; but some of the smaller ones are very sweet. A gooseberry

## 21

The currane t of English walls, and its growing over $y$ interesting $t$ would be if the walls of
etter adapted the south of glected. In at the gooseetter flavour. ell flavoured. white, yelcolour there cies have, in ite, and the en; but the Large goosehave a thick those of a at lhave the flavor. Red ut are com. but some of gooseberry
was, some time since, shown in England, which weighed thirty-one penny-weights and sixteen grains.

> LESSON X.-SOWING SEED.

Now, my seed, thy grave is made, In the silent chamber laid, Thou may'st slumber lightly; May the sun its radiance lend, And the dews of heaven descend, On thy pillow nightly.
So sleep on, my seedling dear, Sweetly sleep, nor dream of fear, Soon from dàrkness waking; Morning's sunlight, bright as gold, Shall thy blossoms all unfold,

In the spring time breaking.
I some day, shall sink like thee; Hands of love shall bury me,
Heaping cold earth o'er me;
But when God from yonder skies, Bids the slumb'ring dust arise,

I shall wake to glory.

| Names. | Qualitices. | Actions. |
| :---: | :---: | :---: |
| bridge |  | trem'-ble |
| clothes | strong. |  |
| death | pale | ${ }^{\text {ut }}$-ter |
| fath'-er | great | broke |
| fu'ture | good | pause |
| warr'ing | fro'-zen | re-mem'ber |
| riv'-er <br> cow'-ards | read'y <br> sev'e-era! | dis-re-gard'-ed con-fine': |
| re-cov'te-ry | well'-meant | ven'ture |
| ad-vice' | thought'-less | plunge |

br his

Frank was returning from school on a very cold day in winter. As he was passing with the other boys over a bridge, -he saw that the river was frozen. "Come, boys," said he, "let us haye a slide!" They were all ready to join him, and ran at once towards the river. On their way they met an old man, who said to them, "Boys, are you running to the ice? It is not strong enough to bear you up; you- will certainly get down into the water. This made the boys pause, and fear to venture on the ice. Frank alone disregarded the well-meant warning. $\mathrm{He}:$ stepped upon the ice, and cried out to the other boys ${ }^{\mu}$ Shame, you cowards! what is there to be afraid

Frank had not gone many steps before the ice

## 23

Setions.
trem'sle join
ut'-ter
broke
pause
re-mem'-ber
dis-re-gard'-ed con-fine':
ven'ture
plunge
ol on a very sing with the that the river he, " let us y to join him, On their way hem, "Boys, is not strong certainly get te boys pause, ank alone disHe stepped o other boys to be afraid
efore the ice
broke under his feet, and he was plunged up to his neck in water. All the boys ran off, and Frank must have perished, if the good old man, : who had-stopped near the place, had not run to the spot and sared him. . Frank trembled from head to foot, was as pale as death, and, at first, could not utter a word. Though his wet clothes were taken off, and great care was taken of him, Hehas very ill, and confined to his bed for several days. "Remember, in future, Frank," said his father after his recovery, "that those who do not attend to good advice; will suffer for it."

## LESSON XII.-THE ORCHARD.

Names.
pears
juice
quan'-ti-ties
growth
ci'-der
coun'-ties
month
Sep-tem'-ber
scum
ap'-ples
li' quor
bev'-e-rage

Qualities. sharp
full
sec'-ond
flat
large
a-gree'-a-ble
same
pun'-gent
in-sip ${ }^{\prime}$-id
$\sin$-i-lar
im-menso'
great
In. the month of September the orchard is in
full bearing: The apples are soon gathered and the cider-press is set to work. The apples are first put into a hair sack, and placed in a press over a tub, which is to receive the juice. The sack is then pressed closely between the boards of the press; the apples are thus broken, and the juice flows out and falls into the tub. The juice is then strained, to cleanse it from the parts of the pulp of the apple, which may have fallen into the tub. The liquor is then placed in other vessels to ferment when it throws off a scim and becomes cleaner.
The flavour of the liquor is then sharp and puigent, but becomes more so after being fermented a second time. It is then put into large casks, and the air excluded from it, to prevent it from becoming flat and insipid. It is also put into bottles and closely corked, and when slightly fermented, is regarded ạ̀ a very agreeable beverage. The juice of the pears is obtained in a similar maniter, and treated in nearly the same way.

The juice of pears is' called perry. That of apples is called cider. Some of the counties in the South of England are famed for their immense grow thof apples and their great quantities of cider.

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n gathered and The apples are aced in a press 18 juice. The n the boards of roken, and the ub. The juice $m$ the parts of rave fallen into ed in other vesff a scum and
hen sharp and fter being ferput into large it, to prevent 1. It is also sed, and when very agreeable is obtained in early the same
rry. That of the counties 1 for their imreat quantities
not promise to place the birds in heaven. God has done more, much more for us; let us then at least be as grateful to him as the birds are; let us not offend him, but let us pray to him, and hank him for his benefits.
Where is the bird now? Whilst we turmed round, he descended into his nest; but he will rise early to-morrow to sing again: so should we; and when we rise, our first duty is to praise that God, who has given ns, as it were, a new life, when we have risen from sleep; for sleep is just like death. The birds have retired to rest. It is almost time that we should do so too.

We must never go to rest withont thinking of the sins we have committed during the day, and begging God's pardon for them, with a firm pur pose of never again committing them. We should then resign ourselves into God's hands, and beg that he may protect us during the darkness of the tight. Would you like to die without confessing your sins, imploring God's pardon, and com mending your soul into his hands'? I am sur you would not. When you close your eyes a night, you know not whether you shall open then the noxit morning. Be always ready to die; fo you know not the moment- God will call you tot strict account for all your actions.
heaven. God let us then at birds are; let y to him, and ilst we turred but he will rise should we ; and raise that God, w life, when we just like death. is almost time
ont thinking of ig the day, and ith a firm pur m. We should hands, and bee darkness of the hout confessing lon, and com i? I am sur your eyes a hall open then dy to die; for Il call you tor


There are many sorts of fish which swim in rreat troops together, called shoals, and are found only at certain times of the year. Herrings swim in this way. In the summer months they appear in immense numbers, and being pasily caught, and filling whole boats, are sold ery cheap, and become an excellent article of qod.
Herrings are caught in large nets, placed so as to form a screen, through which they cannot pass. By sprealing the net, and supporting the apper edge of it with floats of cork, and sinking the lower edge with lumps of lead, you may anderstand they would be prevented from passing

## 28.

on. The net is always laid for them in the night, for that time is found the best. The fishermen throw into their boats the herrings which they find, when they haul the nets; and soon .after they begin the work of salting. One person cuts open the fish, and takes out the entrails or stomach; another salts them; and another packs them into barrels mixed with salt.

Those whioh are pickled for red herrings, are placed in salt and water, or brine: they are then strung in rows together over a wood fire, which is made to smoke much and blaze little. There is scarcely anything more piercing than this wood smoke, and it gives a flavōur which is never lost. When they have been well smoked and dried, they, like the others, are put into barrels.

The name herring is derived from the German word heer, an army, which expresses their number, when they migrate into our seas. Herrings are found in great plenty from the highest northern latitudes, as low as the northern coast of France. They are also met with in vast shoals on the coast of America; but in the winter season they retire within the arctic circle, where they are provided with plenty of insect food.
yea
oth give and ima red eter the
m in the night, The fishermen gs which they and soon .after ne person cuts trails or stomher packs them
herrings, are they are then od fire, which little. There ing than this vôur which is 1 well smoked are put into m the German ses their num398. Herrings highest north. hern coast of in vast shoals in the winter circle, whero ect food.

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LESSON XV.-LOVE OF GOD.

Names
heav'-en im'-age world
pray'-er
means
pow'-er
re-spect ${ }^{\prime}$
'b'ject
com-mis' ${ }^{\prime}$ sion
o-be'-dience
dwell'-ing
fa'-vours
rev'-er-ence

Qualities.
per'fect
sure
hap'-py
faith'-ful
short
speç'-i-al
ar'dent
fer'-vent
ear'-li-est
e-ter'-nal
mor'-tal
ve'rni-al
choiç'-est

Actions.
re-deem ${ }^{\prime}$ sup-plies: pre-fer ${ }^{\prime}$ fails de-tests' weak'-en
serve
at-tain'
in-duce ${ }^{\prime}$ pre-pare' de-serve' dis-o-bey' be-stow' - ed

Children should love God from their earliest years. God has placed them in this world for no other end; and to induce them to love him, he gives them every day new marks of his mercy and goodness. He has created them to his own image and likeness; he has sent his only Son to redeem them; he has prepared heaven for their eternal dwelling, and he supplies them with all the means by which they can attain it.

God deserves our most ardent love, because he is good and perfee in himself; he deserves it also on account of his goodness to us. We chould prefer him before all things, and be ready

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to give up everything in this world rather than disobey what he commands.

Love God from your earliest years. It will be the sure means of making you happy in this world and in the next. God never fails to bestow great graces and blessings on the child who really loves him. Would you wish to know whether you really love God? I will teach sod The marks of his love are easily seen.
A child that loves God will have a horror of mortal sin, because he knows. well that God detests it. Hé will have e dread of venial sins, because he knows they weakor God's love, and lead to the commission of thoftal ones. He will endeavour, by his love of prayer, his obedience to his parents, and his faithful discharge of his duty, to draw down upon himself God's chaicest graces.
A child that loves God will desire that God maj be loved by the whole world, and will do all in his power to make others love and serve him. He will love to speak of him with respect and reverence. He will frequently in the day beg his blessing by some short but fervent prayer. He will thus become the object of God's special care, and will be the joy and the delight of all around him.
rld rather than
ars. It will bi happy in this r fails to bestorv child फiho really know 9 whether each you The $\cdot$
ave a horror of well that God of venial sins, tod's love, and ones. He will ; his obedience ischarge of his God's chaicest
e that God may ad will do all and serve him. th respect apd 1 the day beg ervent prayer. God's special 9 delight of all

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## LESSON XVI.—THE BRAD.

The bird let loose in eastern skies, When hastening fondly home, Ne'er stoops to earth her wing, nor flies Where idle warblers roam.
But high she shoots, through air and light, Above all low delay,
Where nothing earthly bounds her flight, Nor shadows dim her way.
So grant me, Lord, from every care And stain of passion free, Aloft, through Virtue's purer air, To hold my course to thee!
No $\sin$ to cloud-no lure to stay
My soul, as home she springs ;-
Thy sunshine on her joyful way,
Thy freedom in her wings.

##  the Phenix.

My wings are bright with the rainbow's dyen, My birth is amid perfume;
My death-song is music's sweetest sighs,
And th' Sun himself lights my tomb.

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## LIESBON CVII.-THE OAE.



The oak, when cut at a proper age, that is, from fifty to seventy years, is the best timber that is known. It is sery durable in air, earth, or water. No insects, it is said, will eat into the heart of the oak, as they do, sooner or later, into most other kinds ef timber. It is very useful in ship-building, and has been used for that purpose during many centuries. It is also used for all purposes where great strength is required. The age to which the oulk can continue to grow is not exactly known. Soune think it grows to the age of three or four hindred years. Several oak-trees

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have grown to an immense size, and have stood for several centuries. We are told of one in England which measured sixty-eight feet in the girth, and in which a cavity, sixteen feet long and twenty feet high, was made, which served as an ale-house:
This tree bears a fruit called acoris; which very much resemble nuts. They were long ago, it is said, used as bread; but it is likely those were a larger and better kind thán what we have now in these countries. The gall-nuts used in making ink are got from the oak. The manner m which they are, produced is very curious. A mall hole is made in the leaf of the oak by a mall fly, in which it lays an egg. Round this gg a little ball grows, which is called the oalcupple : the egg in the ball becomes a worm, and hen a fly, like that which laid the egg. This fly reaks a hole through the ball, and flies away. The substance left behind is what we call galluts, from which we extract a black dye, which is ery useful in making ink.

The oak has long been known as the king of he forest, which

- Safe in his strength, and seated on the rock, In_naked-majonty defies the thock.
- Lesson xVIII.-THE seasons.

| Names | Qualities. |
| :---: | :---: |
| storms | gloom'-y |
| scythes | in-tense' |
| sic'-kles | cheer'-ful |
| Weath'-er | heáv'-y |
| fields | green |
| au'-tamn | whit'-ish |
| ship'-wreck | rich'-est |
| shep'-herd | stead' ${ }^{\prime}$-y |
| de-grees' | chief |
| farm'-er | sul'-try |
| blos'-soms | pleas'-ant |
| as'-pect | chil'-ly |
| thun'-der | dread'-ful |
| light'-ning | se-vere' |

There are four seasons in the year; spring, summer, autumn, and winter. In spring, the farmer ploughs and sows his fields; the birds build their nests, lay eggs, and hatch them; they had been silent in winter, but now they renew their cheerful songs; the fruit-trees are in btossom; and all nature assumes a gay aspect.

In .summer, the weather gets very hot and sultry; the days are long, and for a week or two, there is scarcely any darkness. There are usually thunder and lightning and heary showers; the trees are all covered with leaves, and white some kinds of fruit begin to ripen, other kinds are fit

Names
storms
scythes
sic-kles
weath'-er
fields
au'-tamn ship'-wreck
shep'-herd de-grees'
farm'-er
blos'-soms as'-pect thun'-der light'-ning

Qualities.
gloom'-y
in-tense
cheer'-ful
heav'-y
green
whit'-ish
rich'-est
stead'- y
chief
sul'-try
pleas'-ant chil'-ly
dread'-ful
se-vere'
Actions
with'-cr
shoots
ploughs
sows
builds
hatch
re-new'
be-gin
a-bound
as-sumes
cov'-er-ed
at
atain'
ri'pen
eat'-en
eat ${ }^{1}$-en

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## ISONB.

Actions: with'-cr shoots ploughs sows builds hatch re-new ${ }^{\prime}$ be-gin a-bound as-sumes' cov'-er-ed at-tain' ri'-pen eat ${ }^{\prime}$-en
year; spring, In spring, the lds; the birds ch them; they hey renew their a bossom; and
very hot and a Feek or two, ere are usually showers; the प्रd while some kinds are fit
to be eaten. Flowers abound in the gardens and fields; the corn that was sown in spring, grows green and strong, shopts into the air, and appears to turn whitish. Plants attain their full growth; and the country assumes its richest garb.

In autumn, all the crops become ripe, and are cut down with scythes and sickles. The apples are taken down from the trees, as fully ready for being pulled.' The flowers fade by degrees, and, day after day, there are fewer of them in the open air; the leaves wither and fall off. The days are becoming short; and though the weatifier is, for the most part, dry and steady, the air becomes chilly at night. It is neither so safe nor so pleasant as it was in summer to walk at a late hour.

In winter, the chief comforts of life are to be found within doors. At this season there is intense cold, with hoar frost, ice, snow, and sleet. The days are short, and the nights are not only long, but dark and gloomy, except when the moon shimes. SQmetimes there are dreadful storms, in which there are many shipwrecks at sea, and in which many shepherds and other people perish on the land.

In all the seasons, we behold the effects of
God's providence. We behold him in the beanty and delights of spring-time. We behold him in
the light and heat, the richness and glory of tho summer months. We behold. him in the stores of food, which he provides for us in autumn, that we may have enough to support us in the cold and severe season that succeeds. And we behold him in the tempest of winter, when all nature lies prostrate before him. In all these, we behold the most striking proofs of the power, and wisdom, and goodness of Him, who is the Lord of the iseasons.

LESSON XIX.-LOVE OF PARENTS.

| Names. | Qualities. | Actions. |
| :---: | :---: | :---: |
| wel'-fare | ed'-i-fy-ing | re-ward' |
| ck'-ness | law'-ful | dis-please' |
| du'-ty | sleģp'-less | threat'-ens |
| sor'-row | firm | re-spect ${ }^{\prime}$ |
| powter | en-tire ${ }^{\prime}$ | o-beys |
| world | hap'-py | as-sert |
| smo'-ra-ments | ever-last'-ing | ne-glect ${ }^{\prime}$ |
| chil'-dren | dis-pleas ${ }^{\text {-ing }}$ | re-mem'-ber |
| pa'-rents | anx ${ }^{\prime}$-i-ous | pto-vid ${ }^{\text {ed }}$ |
| auth ${ }^{\text {d }}$ - ${ }^{\text {a }}$ | for-get'-ful | pro-care |
| '-ish-ment | ex-pres'-sive | re-serv'-ed |
| iend'-ship | in'-fin-ite | sug-gest |

Children you should love your parents, an. never do nnything to displease them, Remember that they are, under God, the authorg of your

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and glory of the $a$ in the stores of 1 autumn, that we in the cold and dd, we behold him all nature lies se, we behold the er, and wisdom, he Lord of the

## ARENTS.

Aetions. re-ward ${ }^{\prime}$ dis-please'
threat'-ens re-spect' o-beys as-sert ne-glect' re-mem'-ber pto-vid'-ed pro-caré re-serv'-ed 1 sug-gest'
$r$ parents, ${ }^{1}$ an. $\mathrm{m}_{\mathrm{e}}$ Remember uthors of your
ing, and that they took care of you, and proded for you, when you could do nothing for urself. Think of all the anxious cares of your ther, and the sleepless nights of your mother. an you ever be forgetful of all they have done ryou?
The child that loves God, will also love his rents. God threatens with severe punishment ose who neglect this duty. He promises to reard even in this world with a long and happy e, the child that honours his parents. "Chilen," says the Apostle St. Paul, "obey your rents in the Lord, for this is just. Children, ey your parents in all things, for this is well asing to the Lord."
$A$ good child, then, will respectshis parents. will love them, and do them all the good he n. He will pray for them, and procure, as ch as in his power, the wellare of their souls. will obey them, knowing that when he obeys m in everything lawful, he obeys God himself; $d$ that when he disobeys them, it is God him$f$ he disobeye,
A good child will assist and comfort his parents their sickness and old age. When their last ir approaches, he will see that they are proled in time with the last sacraments, in order

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that they may have a happy death, and a share
of those everlasting joys which are reserved for those who depart this wortd in friendship with God. He, will assist them in their dying moments, and suggest to them some of those prayers which are expressive of sorrow for sin, entire submission to the will of God, and firm confidence in his infinite mercy. What an edifiying thing to see a good child at the bed-side of its dying parent, pouring into his ear those words of comfort, thus to smooth his passage from this world to a better!

Fortunate beyond almost any of the feathered
th, and ' a ' share are reserved for friendship with dying momènts, ${ }^{10}$ prayers which antire submission onfidence in his ag thing to see a $s$ dying parent, rds of confort, this world to a

## REAST.

Actions. draw haunts. fre-quents' con-sists ${ }^{\text {f }}$ picks weighs builds im-pell'-ed \. $\mathrm{val}^{\prime}$-ne en-joy' re-tires

- light'-ing the feathered


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race; the Redbreast or Robin is a pet bird in every country of Europe or America where he is. known.

He is a pretty bird, and has a sweet song: his bill is slender and delicate; his eys large, dark, and expressive; and his aspect mild. . He is of an ashy brown colour above, white beneath, with a red breast and throat. He is six inches in length, and weighs about half an ounce.

This bird, in our climate, has the sweetest song of any; his voice is soft, tender, and well supported, and the more to be valued as we enjoy it in winter.

During spring and summer the robin haunts the woods, the grove, and the garden, and builds his nest in the thickest and shadiest hedge-rows His nest is made of dried leaves, hairs, and mosses, and lined with feathers. It is placed among the roots of trees or bushes, in some concealed spot near the ground:

In winter, impelled by hunger, he. draws nearer the abodes of man. He frequents our barns and gardens, and often suddenly alighting on the rustic floor, picks up the crumbs that fall from the table. His principal food consists of caterpillars and worms. The female lays from five to seven eggs.
"Oh! call my brother bạck tọ me! I cannot play alone ;
The summer comes with flow'r and beeWhere is my brother gone? The flow'rs run wild, the flow'rs we sowed Around our garden tree; -
Our vine is. drooping with its loadOh! call him back to'me!"
" He would not hear thy voice, fair child! He may not come to thee; That face that once like summer smiled, On earth no more thou'lt see.e. A rose's brief, bright life of joy, Such unto him was given; So-thou must play alone, my boy!

Thy brother is in heaven.
"And has he left his birds and flow'rs, And must.I call in vain?
And through the long, long summer houri Will he not come again?
And by the brook and in the glade
Are all our wand'rings o'er?
Oh! while-my brother with me played Would I had loved him morg!"

FIRsT GRIEF. tọ me!
w'r and bee e?
w'rs we sowed

3 load-
ê.
d flow'rs,
(In'strument, that by' which anything is done: Peas'antrx, country people, or peasants.
Glóucester (ghos'-), a county in the west of England.
Mem'brane, the upmost thin skin of anything.
( Wa'rery, thin,-like water.
In'NER, interior, or more inward:
White, having the colour of snow:
Sol'id, compact; not fluid:
S Skim, to take off the scum.
Sha'ken, agitated, or moved to and fro. Convert'ed, changed into another form or stato. Sep' $\operatorname{srated}$, disunited or divided.
Butter is prepared from the milk of the com Then milk has been allowed to stand a feiv hours, thick, rich substance, called cream, rises to the rface. This is skimmed off, and by being briskly laken, is converted into butter. "The instrument which this operation is performed, is called a turn. There is another substance found in th urn besides the butter; it is ealled butter-mith did when fresh, is drunk by the peasantry. The itter prepared for the winter store is salted, and
packed into barrels and tubs. The person who tends the cattle is called a cow-herd; and the place where the milk is kept, a dairy.

Cheese is prepared frotn milk, which is curdled, by mixing it with a liquor called rennet : the curds thus formed are a white, solid substance; they are separated from the whey or watery particles, and then pressed and dried. Rennet is made oy steeping the inner mombrane of a young calf's stomach in water.

A colour is usually given to cheese by saffron, or by a substance called annatto, which is the seedvessel of a shrub growing in the West Indies a

Cheese differs in quality, according "as it is - made from new or skimmed milk, or from cream: that made from cream is always very fat, and does not keep long.

Chester and Gloucester, in England, are noted for excellent cheese; but none is more highly esteemed than the Stilton, which (except faulty) is never sold for less than one sliilling per pound. The making of this cheese, however, is not confined to the Stilton farmers, as many others in England make a similar sort, sell it for the same price, and give it the name of Stilton cheese.

The person who no-herd ; and the xiry.
which is curdled, rennet : the curds bstance ; they are ery particles, and net is made by
a young calf's:
heese by saffron, vhich is the seedNest Indies: cording "as it is or from cream: ery fat, and does
gland, are noted more highly esexcept faulty) is ling per pound. ver, is not con. many others in it for the same on cheese.

## LEESON:II.-SEEDS OF PLANTS.

(On'ion, a-plant with a bulbous, or round, root. Wheat, bread-corn,-the finest of grains. This'tle, a field-weed, full of sharp points. Sprout, a young branch or a shoot of a plant. Creepíng, (in this place meáns) growing along Remari'able, worthy of notice. [the ground. Dif'serent, various; distinct.
Lit'tle, diminutive or small.
$\left\{\begin{array}{l}\text { Flour'ish, to thrive as a healthy plant. } \\ \text { Drop, to let fall. }\end{array}\right.$ Scat'rered, thrown loosely about; spread thinSprout, to shoot up as a plant.
The seeds of plants are given them for the purpose of producing new plants of the same kind. Every plant requires room to grow; and, thereore, to flourish well, the seeds must be dropped nto the earth, not altogether, but as much scatered as can be. God has, then, in his wisdom, rovided that plants $/$ shall all be able to scatter heir seeds.
Some plants he has made tall, so that, as the wind waves them about and shakes them, they will drop their seeds in different places around. Such are wheat and other corn, onions, cabbages, grasses, and thousands more. Some seeds have ittle feathers, like wings, which catch the wind
and carry thicm away perhaps a mile; as the thistles and dandelion. Some are long, crecping plants, which drop their seeds several feet from the old root, as peas do. Some are furnished with hooks, by which they cling close to any animal that groes by, and are dropped wherever he rubs them off; such are the common burrs.
The growth of seeds is remarkable also. Though they may be found shut up as a kernel in a hard shell, yet, as they gather moisture, they burst the shell and free themselves. Every seed has a germ or bud, which throws out a sptout, to grow upwards into the stalk, and another, which grows downwards, and forms the root. In whatever way the seed lies in the ground, still the stem will grow up, and the root will grow down. Seeds have been found to grow which had been hidden for hundreds of years; for a seed, if out of reach of the sun's warmth, will not sprout. The coverings of the seeds are worth your notice; as husks of corn, pods of / peas and beans, juicy pulps int apples and oringes, shells in nuts, shells and husks in walruts and cocoa-nuts.
mile; as the this long, creeping everal feet from re furnished with 3 to any animal vherever he rubs trrs.
ble also. Though kernel in a hard a, they burst the - sced has a germ ut, to grow uper, which grows In whatever way 11 the stem will T down. Seeds had been hidden , if out of reach sut. The covernotice; as husks , juicy pulps ip uts, shells and

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"You are mistaken this tine, my son," said his mother, "and you are only accusing yourself. It was your own words you heard repeated; it is your own face you see in the glass, and it is your own voice you heard in the wood. If you had called out kind and obliging words, you would have reccived the same. Learn a lesson from this. In the world, the conduct of others towards us is generally tegulated by our conduct towards them If we treat others with pediteness and kindness, they will treat us well in return; but if we ar 'harsh and rude in our manners, we must expect te meet rough treatment. Do unto others as yo -oould they should do unto you.. .

LESSON IV,-ON CLEANLINESS.
: $\left\{\begin{array}{l}\text { Anal'ogy, likeness. } \\ \text { Preser'vating or keeping } \\ \text { Prever that which has the poiver of }\end{array}\right.$
Prev'alence, force or influence.
© Man'ifest, plain; evident.
El'egant, graceful; excellent. Familiar, common; frequent.

Cleuninness may be recommended under thras following heads: as it is a mark of polite
y son," said his ing yourself. It repeated; it is ss, and it is you od. If you had rords, you would lesson from this. ors towards us is ct towards them. ass and kindness, a ; but if we are ve must expect to to others as you

NLINESS.
zaving or keeping has the potver of nce.
at:
t.
n away.
le mind.
ended under th
mark of polite
ss ; as it produces affection; and as it bears alogy to purity of mind.
First; it is a mark of politeness; for it is unirsally agreed upon, that no one unadorned with is virtue cạn go into company without giving manifest offence. The different nations of the prld ss, as by their arts and sciences. The more ey are advanced in civilization, the more they nsult this part of politeness. .
Secondly, cleanliness may be said to be the ter-mother of affection. Age itself is not uniadole, while it is preserved clean and unsullied: e a piece of metal constantly kept smooth and ght, we look on it with more pleasure than on a ${ }^{7}$ vessel that is cankered with rust.
$I$ might further observe, that as cleanliness pders us agreeable to others, it makes us easy ourselves; that it is an excellent preservative of lth, and that several vices, destructive both to $y$ and mind, are inconsistent with the habit of it. In the third place, it bears a great analogy with rity of mind, and naturally inspires refined senents and passions. We find from experience, $t$ through the prevalence of custom, the most ous actions lose their horror by being made iliar to us. On the contrary, those who live
,


$$
"
$$

- in the neighbourhood of good examples, fly from the first appearance of what is shocking. Thus, - pure and unsullied thoughts are naturally suggested to the mind by those objects that perpetually encompass us, when they are beautiful and elegant in their kind.


## LESSON V.-AIR, WIND, AND DEW.

Mount'ain, raised ground.
Weatióer, the state of the air or atmosphere-
whether windy or calm, wet or dry, hot or Huthicanes, violent storms. [cold. West In'dies, a chain of islands between South America and the United States. Vi'olent, acting with force or strength. Light'er, light in a greater degree. Surround'ing, exteriding all around. Strong'est, having greatest strength. Uncom'mon, unusual.:- :
Contains', holds as a vessel.
©. Ascenns', mounts or moves higher.
Expands','dilates or spreads out every way.
Overthrow', to throw down; to destroy. Collect', to gather together.
The earth on which we livè is surrounded on all sides by air. The air, with the vapours which it contains, is called the atmosphere. The higher
we ascend into this atmosphere, the thinner does the air become. On high mountains, it is mucli
thinn the a miles. wind. Th earth, atmos rain, weath
W of hea rays 0 and $b$
surrou
When when and $h$ trees, of cou our cot In the plantat at the In a hundre

The earth,
les, fly from king. Thus, ally suggested arpetually enand elegant DEW.
atmospherec dry, hot or [cold. unds between States.
ength.
2 c .
ind. gth.
every way. destroy.
sunded on all nurs which it The higherthinner docs , it is muci
thinner than in the plains. The height to which the atmosphere extends, is between fifty and sixty miles. Above this there are neither clouds nor wind.

The vapours, which rise continually from the earth, and from everything upon it, collect in the atmosphere. They unite together, and produce rain, snow, fog, and all other changes of the weather.
Withs are air put in motion chiefly by means of heat. When any part of the air is heated by the rays of the sun, or by any other cause, it expands and becomes lighter. It then ascends, and the surrounding air rushes in to supply its place. When the wind is violent, it is called a storm; when very violent it is called a hurricane. Storms and hurricanes sometimes proot the strongest trees, overthrow houses, and lay waste large tracts of country. These effects are not often sees in our country, but they are not uncommon in others. In the West Indies they sometimes destroy whole plantations. What is called a high wind, moves ot the rate of more than thirty miles in an hour. In a hurricane, the wind is said to move ono. hundred miles in that space of time.

The watery vapours which ascend from the earth, during the heat of the day, being condensed
by the cold of night, fall down again, and this i called dew. When the night is so cold that the dew is frozen, it is called hoar frost, and the tree and grass appear as white as if they were powdered. The reason of this is, that when trees and othe bodies are extremely cold, the vapours which fal upon them ane changed into particles of içe. In very cold weqther the vapours arising from ou - mouths are frozen, and, in that state, fasten themselves to our hair, in the same manner as the der does to the grass.

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## $51^{\prime}$

rain, and this is so cold that the ist, and the trees $y$ were powdered. trees and other pours which fall icles of içe. In rising from out ite, fasten themmer as the dem
e seed.
cotton.
vast tract of number of is-
ardens for hire. OWn.
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0 threads.
to form cloth. d of a plant. making in the world, because it has brought its machines for that purpose to great perfection. In the, north of England, there are, perhaps, nearly two millions of persons employed in the making

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Of the staffs which are formed of cotton. Cotto clothing is, perhaps, worn by more persons that any other kind. It is warm and light, and it keep the skin dry; and it is, for that reason, as whole some as anything which yoi can wear: it is als cheap: Consider how many persons are engage in handling the cotton before it covers you. Be sides the growers, and gatherers, and-dressers, an spinners and weavers, and needle-workerss, ther are the crews of the ships;' who bring it from dis tant countries, and the porters, salesmen, and others, who are employed about it when it arrives

## LESSON VII.-A WASP AND A BEE.

A wasp met a bee that was just buzzing by, And he said, "Little cousin, can you tell me why You are loved so much better by people than I? "My bàck'shines as • bright and as yellow as gold And my shapo is most elegant, too, to behold; Yet nobody likes me Are that, I am told."
"Ah ! friend," said the bee, "it is all very true or Thett people would love me no better than you.

## 53

of cotton. Cotto more persons. tha light, and it keep $t$ reason, as whole n wear: it is als rsons are engage covers .you. Be and-dressers; an dle-workers, ther oring it from dis s , salesmen, and it when it arrives

ID A REE.
uzzuing by',
you tell me wh. people than I?
as yellow as gold , to behold; told."
is all very true ef to do, ter than you.

You can boast a fine shape, and a delicate wing, oư are perfectly handsome, but yét there's one thing
That can't be put up with, -and that is your sting. -
My coat is quite homely and plain, as you see, et nobody ever is angry with me,-
Because I'm a useful and innocentí bee."
From this littlentory let people beware,
Because, like the wasp, if ill-natured they are,
They will never be loved, though they're ever so - fair,

## the robin.

Little bird, with bosom red, Wélcone to my humble shed. Daily to my table steal, Whle I take my scanty meal.
Doubt not, little though there be,
But I'll cast a crumb to thee;
Well repaid if I can sipy
Pleasure in thy glancing eye.
Come, my feather ${ }^{3} \mathrm{~d}$ friend, again;
Well thou knowest the broken pane:
Ask of me thy daily store,
Ever welcome to my door.

## tipson vill-cities and canals.

Hos'pitats, places for the reception of the sich Efflu'via, those small 'particles which exha from most bodies.
 - VIc'rim, $^{\prime}$ something destroyed.
é P Pop'ulous, full of people.
Stag'yant, still or motionless,
${ }^{\text {Pu'trid, retten ; corrupt. }}$
Malig'mant, pernicious; destructive. Occa'sioned, qaused or produced.
5. Surplies', affords or furnishes.

- Result', to proceed from as an effect. Erect'ed, set up or built.
A city is a large populous tomn, capital o some country, province, or district; or the se of a bishop. Town and city are often used the same sense. Custom, howevers seems to hat given the term city to such towns as are, or fof merly were, the sees of bishops.

Narrow and dirty streets, crowded jails an hospitals, burials within the city, and like cause render large cities more unhealty than othe places. A. multitude of malignant disorders in occasioned by the stagnant air and putrid eflluvi of cities and large towng. It is worthy of notice that the cholera, which was so fatal in cities, and

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arried off such numbers, made very few victims i the country, where the air was more pure. A native, or inhabitant of a city, vested with, he freedom and liberties of it, is called a citizen. A canal supplies to a country almost all the' dvantages of a river and a road. In them the. raters of the sea, or of a river, can be collected nd raised by means of locks, or flood-gates, rected at proper distances. They arqdeep channels, nclosed by tito high banks or walls, parallel to ach òther.
In a canal-boat one horse will draft as much as. wo horses on a common road, and no danger is 0 be feared, unless at locks, where ignorance or ani of caution may be attended with sàd effects. ome of the canals in China are works of vast abour ; those alsơ in France and Russia are very emarkable. The numerous canals of Holland nd Belgium show the great advantages which rehlt to a trading people from their use.
But the greatest and most useful work of this ind perhaps, in Europe, is the canal of Lanaedoc, in France. This canal is 180 miles in ngth, and is furnished with 104 locks, of about ght feet rise to each. In some places it passes ver bridges of vast height; and in others it cuts rough solid rocks for 1000 paces.

## LESSON IX.-PEAT OR TURF.

> Peat, a species of turf.
> Til'lage, the cultivation of land.
> Fu'el, the matter or food of fire. Abun'dance, great plenty. Drain'AGE', a draming or flowing offa Decaíed, unsound; rotten. Res'inous, containing resin or gum. Consume, to bump:

* $\{$ Consid'ered, thought; believed. Divide', to sever; to separate. Mound'ed, formed or shaped. Pen'etrate, to pierce; to enter. Peat or turf is found in large beds', called peat-mosses or bogs. It is the fuel principally used in the country parts Ireland. The bed ate more or less wet and soft, sometimes half fluid, studded with tufts of rushes. It is found in abun dance among the mountains, which are not worth tillage or draining. The thickness of the bede varies from a foot or two to twelve yards. The twrf-cutters, with a kind of sharp spades called slanes, divide it into pieces like bricks, which ard dried in the air and sun for use. There is another kind, called hand-turf, so named because it it moulded with the hand, from the soft matter of the bog.


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## 57

TURF。 land. fire.
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ge beds, called fuel principally and: The beds times half fluid $s$ found in abun a are not worth sS of the beds ve jards. The $\rho$ spades called icks, which are Chere is anothen because it is ft matter of the

When dry, the turf is piled, near home, into hsts stacks, as big as haystacks, and a-large quanty is consumed every winter. The smoke is mething like wood-smoke in smellci It burns ery cheerfully, as hay rolled closely might burn, ith a bright flame, and is soongone. It is used many parts of England, mostly in the fenny funties in Lincolnshire, Norfolk, \&c. Large uantities of timber are sometimes found buried eep in the bogs of Iroland; and this has been onsidered 'a proof that the country was once ickly wooded in those districts, where now farcely a single tree is to be seen.
The manner in which the people, in some places, arch for this timber, is curious. They take a ng spear, and drive it to a great depth into the ft bog, until they feel it penetrate the ligneous bstance beneath. If it turns easily in the timber, ey judge it to be decayed, and not worth seekg ; but if it meets resistance, and sticks fast in e timber, they mark the spot, and return at isure to dig for the hidden treasure. The bogk , of Killarney is so black and hard, that it is sed in forming beads for rosarics, crosses, and her articles. The pine, which is sometimes and at an equal depth, is so highly resinous, at its splinters, in many instances, rerve the por instead of rush or candle light.

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## LESSON X.-THE PEPPER-PLANT.

 LLiev, in the place or stead. [joined togethThe pepper-plant is a creeping shrub, wh requires propping. It is usually set at the food shrub, or in lieu of this, rode in the manner vine-props, such as are used for the kidney-bd in Europe.

The stem is knotted like that of the vine, \$wood, itself, when dry, exactly resembles that the vine-branch, except in the taste, which the pepper-plant is extremely sharp. Thisist throws out a quantity of branches on all sid

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## PER-PLANT.

1. [joined togeth ags of the same ki g of food in ing in or steeping ue. rtile.
hich cling to any support to which chance may
The leaf of the young plant is of a uniform and hitish green, which deepens in hue as the tree creases in age, but always preserves its whitish ppearance on the upper side. Its shape is nearly val. The largest are about six inches in length, ad have a pungent taste. The slusters do not reed four inches. To these are attached the rains of pepper, which take several months to pen, and have no stem. They are of the form ad size of large grains of shot. . Even while reen, they have already much strength. The epper-plant is not remarkably productive, five or $x$ ounces being the ordinary produce of a single ee.
Pepper is chiefly used by us in food, to assist igestion; but the people in the East Indies drink strong infusion of it in water, to give them an ppetite. They also make a kind of spirit of rmented fresh pepper with water, which they use $r$ the same purpose.
of the vine, ? resembles that - taste, which tharp. This st ches on all sid

## LESSON XI.-ST. JOHN OF GOD.

- Neigh'bour, "Mankind of every description." Compas'sion, pity ; commiseration. Destitu'tion, want; poverty. Zeal, ardour in some pursuit.
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but
ho

ェi An'mirable, excellent; extraordinary. Vir'tuous, morally good. Gen'erous, noble ; magnanimous. Singèlan, particular or special. Aban'doned, neglected; forsaken. Contrin'ute, to give to a common stock. Represent'ed, stated; placed before. (Sustainéed, suffered or endured.
We have a most striking example of the love of the, neighbour in the person of St. John of God, founder of the Order of Charity. This admirable man, seeing that the sick poor were often totally abandoned, resolved to devote himself to their service. He began by selling wood in the marketplace, and employing his gains in the support of the infirm. He then took a house, in which he placed the sick poor, and provided for their wants with as much zeal and activity as if they were his own children. He spent his days in attending and comforting them, and at night went in search of ner objects of compassion, bringizg them on hiss shoulders to the hospital.

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The example of the good man excited the sharity of many virtuous persons. They contributed generously to the good work, so that in-a short time he was enabled to enlarge his hospital. But in the midst of his labours; he had the affiction of seeing it suddenly on fives. All his tender aess for the poor inmates wa, y awakened. Alarmed at the danger in wh het , mere, he resolved to expose his own. life to syothem. Some bersons who were present représented to him, that he could not possibly get to the apartments in which they were, and that in attempting to do so, he would himself be the first victim. "If I have not the happiness of delivering them,; said the generous Christian, "I will, at least, have the merit of having attempted it. Can ono desire a petter death than that of a martyr of charity?" Having said these words, he rushed towards the part of the hospital in which the sick were lying ind brought them one after another on his own houlders through the midst of the flames. God risibly rewarded his charity ; neither he, nor any ne of the sick sustained the least injury.
In gratitude to God for this singular farour, he edoubled his tenderness for the poor, and spent he remainder of his life in their service. He bepame the founder of a religious order, the mem-
bers of which were to devote themselves exclusively to the service of the sick poor. After his death he was enrolled among the saints, and his conduct held up to the faithful as a model for their imitation.

All cannot indeed devote themselves exclusively to the care of the poor. God does not require it of them. But all can contribute according to their means, in relieving the destitution of their suffering brethren.: To excite ourselves to fervour in this work of mercy, we may often call to mind what St. John used to repeat to his disciples: "Labour without ceasing to do all the good in your power, while time is allowed you: for the night will come, when no man can work."

LESSON XII.-DAISIES. Simple flowers although you be, Ye are dearly loved by me; . Simple children-ye no less. Touch me with your lowliness. Both my native fields adorn, Joyous as the breath of morn; Both, when comes the lewy night, Seek repose in slumbers light, And, when shines the morning ray, Re-awaken like the day-
olves exclusively After his death and his conduct for their imita-
elves exclusively not require it according to itution of their elves to fervour in call to mind his disciples: all the good in you: for the rk."
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ray,

He was lowly, too,-the Power
Who created child ang: flowert.
.Flowers and children-emblems meet Of all things innocent and siveet; Gifts of tenderness and love, Sent to bless us from above, Smile, oh ! smile on me, and pour Your fragrance round me evermore.

TO THE blessed virgin.

0 Mary! my mother, most lovely, most mild, Look down upon me, your poor; weak, lowly child, From the land of my exile I call upon thee ; Then, Mary, my mother, look kindly on me.
If thou shouldst forsake me, ah! where shall I go ? My comfort and hope in this valley of wo;
When the world and its dangers with terror I view, Sweet hope comes to cheer me in pointing to you.
In sorrow, in darkness, be still at my side, My light and my refuge, my guadrd and my guide; Though snares should surround me, yet why should I fear?
1 know I am weak, but my mother is near:
Then, Mary, in pity look down upon me, 'Tis the voice of thy child that is calling on thee.

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## LESSON XIII.—THE HEE.

 An'imals, bodies endued with life,In'sects, small creeping or flyiñg animalis. Hon'ey, a thick, sweet substance, produced by Gov'ernment, management; conduct. [bees (Awk'ward, clumsy; inelegant. Pru'dent, practically wise; discreet. Instrucítive, conveying knowledge. Aw'rul, fearful; tremendous.
Possess', to have as an owner. Appoint'; to fix or establish.
Respect', to pay regard or honour to. Fur'nish, to supply.
There are some insects and some animals that live in common like men, each one doing his part for the good of all.

Bees are a curious example of this. They have a queen, whom they all respect, and who does none of the work like the others; and when she is lost or dead, they appoint another before they can settle themselves into quiet.

They show many other signs of their wisdom and government. They all join together to build cells for their honey, and they make those cells of wax. Each bee takes his own proper place, and does his own-work. Some go out and ees. Xamp et $u$ $t \cdot$ the gather honey and wax from the flowers; others

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 spect, and who hers; and when another beforeof their whe oin together to ey make those is own proper me go out and owers; others
tay at home, and work inside the hive; others uard the door of it.
The cells which they build, are all of one hape and of one size; and this is so managed, hat no room is left between the cells. There are ot many shapes which whll do this. If they were 11 round, there would be room wasted. But as ound cells are good, because there are no corners, he bees make their cells of isix sides, which is he shape nearest to rqund, leaving no room fasted. They might have thentef three sides, or aight have made them square, fitld thus have rasted no room; but then the shapt, would have een awkward; and so they malfor them of six ides, which is pretty nearly round.
Bees, in all their habits, seem wise and prudent. Chey have among them some idle onfs, called rones, and these drones they kill, and drive way, that they may not eat the honey, for flich hey have not,worked.
I cannot tell you all that is to be learned of ees. Remember that they furnish an instructive xample, both as regards this world and the next. et us, who possess thinking souls, not be found, $t \cdot$ the great day of 'account, to have sbown less îsdom than the little bee, by neglecting to lay p for ourselves stores of good deeds against that pful time.

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## LESSON XIV, THE CYPRESS.

Coun'try, a great tract of land. [ornament Fur'nituré, goods put into a house fol use Em'blem, a representation ; an allusive pictur $^{\prime}$ O'Dovr, scent-good or bad. [or breathed ou Lungs, the organs by which the air ls drawn in Precisé, exact.
$W_{\text {rak }}$ infirm; feeble.
Graveelly, abounding with gravel. Dú'rable, lasting.
Elas'tic, springing back ; recovering. PPiant'ed; set in the ground in order to grow -suonjor Impart', to give ; to communicate. ${ }^{*}$ Recommend', to commend to another: Deem'ed, judged; thought to be. An'swer, (in this place), to suit.
The evergreen cypress is a native of the south eastern countries of Europe, of the Levant, China, and of several other pants of Asia. thrives best in a warm, sandy, or gravelly soil and though it has not been much cultivated England as a timber tree, yetit seems well adapte for certain spots in the southern parts of the king dom. In the early stages of its growth; it is ver liable to be destroyed by the keen frosts of tha country.

The cypress-tree is said to improve the air its balsamic odours; on ${ }^{\text {which }}$ aceount, it mm

## XPRESS.

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ive of the south the Levant, ints of Asia. or gravelly soil ch cultivated ems well adapte irts of the king rowth; it is ver n frosts of tha rove the air bo xceount, it "Tr2
sual in the east to recommend persons troubled with weak lungs to go to the Island of Candia, here this tree grew in abundance, and where, from the pure air alone, very few failed of a perect cure.
Of all the timber, that of the cypress is, in seneral, deemed the most durable. Though hard, $t$ is elastic, and would therefore answer well for ausical instruments. For furniture it would be equal even to mahogany. It is not, indeed, of so legant a colour, but it is stronger, and keeps off nsects from whatever may be put into a cabinet or chest made of it.
Cypress-wood lasts almost as long as stone, and on this account it is used very much in builating, n the countries where it is plentiful. The doors of St. Peter's Church at Rome were at first made of this wood, and after the lapse of 600 years, vhen replaced by gates of brass, they had not the east appearance of decay. The cypress is said 0 live to a great age, but the precise period of ts existence is not known. It is plant dequer the graves of the dead, as an emblem of our existence In a future world. We should never forgo the nstruction it imparts. This world will 200 n pass; hat world to which we are hastening, will last for ever. there, they form a vapour, which extends itself in the lower part of the atmosphere. This vapour is so thick, that objects cannot be seen through it. Fogs are more frequent in low, wet, or marshy places near rivers and ponds, than in those parts of a country that are dry and elevated They are more common in cold seasons and \% Ats than in those that are warm. In warm

proceed from the surface of the earth. By fis means they are prevented from rising high in regtrinosphere.
1 He light mists which are observed in the sumher evenings; are composed of the same kind of thery particles. They are rendered visible by the boling of the air. In frosty weather, rivers that re not yet frozen, appear to smoke. The upper art of the water, on account of its geat heav. eess, sinks to the bottom, and causes the warmer ater below to rise to the top. The particles rising om the warmer water assume the apparance of noke.
When vapours rise to height in the atmoshere, and collect together, they form couds. hese clonds float at a greater or less height in roportion to their weight. Dense and thick clouds pat near the surface of the earth; the atmoshere being heavier there than in higher pegions. he tinin fleeey clouds soar far above the en, and cends sometimes to the height of fifteen miles. he general height of the clouds is not above a ile.
Clouds being forfed of wate, they are proiced in greadert abundance where the proost opportanity of acting upon water. Westc ${ }^{\top}$.
as soon as
d south west winds brings more clouls to thin
country than those which blow from the ea dos The reason of this is, that the west and sou sor west winds blow over the Atlantic Ocean; wh gh $t$ those from the east blow over a wide extent land; and over only a narrow channel of the si The wonderful variety of colours displayed by clouds, arises from the different ways in whi the sun's light is reflected among them.


Ber'ry, any small fruit containing seeds. Mis'tletoe, à plant that grows on trees, on the oak. Shrub'bery,"a plantation of shrubs on bush Lichien, certain kinds of moss.
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rom feeding he largest of
d spoted, and the bill yellow, It commences song in spring, and sitting on the top of some gh tree, makes the woods resound with its fine in notes. In summer, it retires to wilds and mmons. It breeds twice in the year, and makes nest in thickets and shrubberies, of mosses, hens, and dry leaves: It lines them with withed grass, and fortifies them on the outside with all sticks. It lays four or five eggs, of a flesh lour, marked with deep and light rust-coloured ots.
The song-thrush very much resembles the mis--thrush. It is of a simaller size, and hasoa er voice. It sings about nine months in the ar. It begins in the first week of February, if weather be mild; and after the twentieth of at month, continues almost constantly until vember, even when the weather is very severe. the song-thrush be trained with the nightingale wood-lark, it will imitate their music:- but this er gives so much pleasure as its own native fg. This thrush frequents woods and gardens, 1 builds its nest in hedges or low. Shrubs. The tt is compossd of earth, moss, and straws, stered on the inside with clay. It lays from Ir to six erggs, whiot are blue, with blackish ote at the larger 'ef?

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nown thrush is a native of Americ Wev is about the size and shape of our sone thrush. It is of a white grey colour, with a rea dish bill. This bird is not only the finest songste of the American wat can also assum the tone of almost every other animal of the fores It seems even to take delight in leading othe astray. At one time it will allure the small birds by its call, and then terrify them, whe near, with the scream of an eagle. It builds: anest in fruit-trees, and feeds on berries and oth全ruits.

## LESSON XVII.-THE GLow-worm.

Fra'ure, shape ; external form.
Phos'phorus, a substance very easily set Prorerty a peculiar quality. Mat'ten body or subustance.
6 Gras'gx covered with grass. Lon, longer than broad. Low'mivous, shining ; bright. Bri'itiant, sparkling: Difwise', to spreqd arouna.



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tive of Amoric pe of our song lour, with a red the finest songste can also assum mal of the fores in leading othe llure the small rify them, whe e. It builds i berries and othe
ry easily set [flam ond of grass blong, its bod
xtremely soft. The glow-worm is about an inch a length, and divided into twelve rings, of a dark olour, except the last two or three, which arc sually yellowish or whitish. These rings conain the luminous matter; that gives this insect its rilliant glow, in some eases common to both" exes, and in others, said to be confined to the emale alone.
The light which they diffuse is more or less ivid, End greenish or whitish, like that of phoshorus: It seems they can vary it at pleasure, $s$ may be observed when they are seized in the and The glow depends on the softness of the natte, rather than on the life of the animal. When se arated from the body, the rings preserve heir lum gus property; and when it appears to e extinct, it a a again be produced with warm rater; but cold water will extinguish it. The male low. Form is less than the female, and the light exs brilliant; but he has wings-the female nono.

## Exercise

What kind of insect is a glow-worm?
What is meant by the word glow?
on what does the glow of this worm depend?
What is an insect' ? (See page 64).
poos the fenale glow-worm fly?

Its figure is _-: tell me something else thast is oblong; something that is square.
Right; then a square is a _ -sided figure; what is a figure of three sides called?
A three-sided figure is thing that is circular.
; mention some-

LESSON XVIHI-THOU ART, O GOD! Thou art, $\mathbf{O}$ God! the life and light Of all this wondrous world we see; Its" glow by day, its smile by night, Are but reflections caught from thee, Where'er we turn, thy glories shine, And all things fair and bright are thine. When day, with farewell beam, delays Among the opening clouds of even, And we can almost thin̄k we gaze Through golden vistas into heaven; Those hues that make the sun's decline So soft, so radiant, Lord! are thine. When night, with wings of starry gloom, O'ershadows all the earth and skies, Like some dark, bearteous bird, whose plume

Is sparkling with unnumber'd eyes; That sacred gloom, those fires divine, So grand, so countless, Lord! are thine.

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When youthful spring around us breathes,
Thy spirit warms her fragrant sigh; And every flow'r the summer wreaths,

Is born beneath thy kindling eye. Where'er we turn, thy glories shine, And all things fair and bright are thine.

## Lesson dix.-Love of prayer.

Pray'er, "An elevation of the soul to God,"
iv In'tervils, times between acts or events. [\&c. Ex'ercise, employment; practice. [form. Du'ry, whatever one owes or is bound to per Friend'ship, intimacy in the highest degree.

Prin'ciral, chief; capital.
Purílic, common; general; not private. Care'ful, heedful; diligent. Con'secrate, to make sacred; to dedicate.
Fi. Exhort'ed, incited to any good act. Consent', to agree to. Attend', to give attendance to; to be present Reside', to live in a place.
Among the virtues of the primitive Christians, none was more striking than 1 , inf fove of prayer Prayer they regarded as their fird and principa duty, and thereforo took care to intermupt it-as little as possible. They prayed together as much

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as their other duties would permit, knowing well, that prayer said in conimon is very powerful with God. "If two of you," said our Lord, "shall consent upon earth concerning anything, whatsoever they shall ask, it shall be done to them by my Father who is in heaven."

The public prayers which they were anost careful to attend, were those of the morning and evening. They were exhorted to consecrate thus the beginning and end of the day, and not to allow their worldy concerns to interfere with or prevent it. Those who could not attend the public assemblies of the faithful, were always careful to praỳ at home at the appointed times.

Besides the morning and evening, they had other stated times also at which they assembled to prdy. Many even rose in the night to occupy themselves in this holy exercise. They were taught to profit of the intervals of sleep, by reciting the Lord's Prayer, or some verses of the Psalms. Every morning they repeated the Apostle's Oreed, which they were careful to use also on all occasions of danger.

To renew their sense of the presence of God, the had recourse to short prayers suited to each act All their habours, the sowing time, the reaping, and the harvest, were began and endic
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, they had assembled to to ,occupy were taught reciting the he Psalms. tle's Oreeds on all occated to each etime, the and end

It is het hard to distinguish them, and to tell to what class eeach word belongs; but it requires some attention.
The names of persons, places, and things, are

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1 things, aro book.
of nouns are a sueet apple. lled Verns; John reads;
reads ; as, led an $A D^{\text {: }}$ Tads. Adgood boy ; ualifies the
be repeated, their stead, because a an, Thus, the best a pronoun, $1 / n$.
positions: onouns, to iled from

Such words as join words and sentences together, are called Conjunctions; as, You and I will go to the country ; but Peter must stay athome.
Interjections are words which express sudden emotions of the mind; as, $O h$, what a fine flower! The Articles are casily known; there are but two of them, $a$ or an and the.
Now you know how to distinguish the different classes of words; let me hear what each class means.

1. An article is a word placed before a noun, to show the extent of its meaning..
2. Ancun is the pame of a perscon, place, or thing.
3. A pronoun is a word used instead of a noun? 4. An adjective is a word which qualifies a noun? 5. A verb is a word which expresses what a person does, or the state in which a person or thing is.
4. An adverb is a word which qualifies a verb, an adjective, or another adverb.
5. A preposition is a word placed before nouns and pronouns, to show the relation between thetn. 8. A comjunction joins words and sentences together,
6. An interjection is a word which expresses a sudden emotion of the mind.

LESSON XXI.-AN OBJECT.-LEAD. What do I hold in my hand? Lead.
Is lead part of an animal - is it a plant? Where does th come from? ". Out of the earth.

Now look at the lead-it appears dull; but if I cut it, the part newly cut is bright, but when long exposed to the air it becomes dull.

Look again, and see what is the colour of the lead. It is blueish grey.

Now take it in your hand, and what do you perceive? It is heavy.

If I put it into the fire what happens? It melts. Then, lead is fusible, for fusible means capable of being melted.

Now; if I put it before my eyes what happens? I cannot see through ita Then, lead is opaque.

Mention other objects which are opaque. Iron, timber, stone.
Mention some that you can see through. Glass, water.

What word expresses the quality of being seen through ? Transparent. Then, glass and water are transparent, but lead is not.

Do you observe anything else on handling the lead? It bends. Then, it is pliable.

When you bend the lead, does it fly back to it former position No.

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## LEAD.

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handling the qualities and uses of lead: when you grow older, you shall learn a great deal more.

## LESSON XXII.—THE BLACKBIRD.

Cat'erpillar, an insect; a grub. mí'tumn, the third of the seasons,-that
which the fruits of the earth have reach their full growth.
Home, a place of constant residence. Fur'row, any long trench or hollow.
© $\int$ Dusk ${ }^{\prime} \mathbf{y}$, darksome ; dark-coloured. $\{$ Tim'id, fearful; wanting courage. So'cial, familiar ; fit for saciety. Ge'vial, natural; enlivening: $\left\{\begin{array}{l}\text { Proclatims', announces; publishes. [anothe }\end{array}\right.$ Im'itate, to copy; to follow the manner a Nes'tices; settles or builds in. [plaste Plas'tered, overlaid with a thick paste The black bird is in length about eleven inche and weighs four quaces. It is of a fine deep blad colour, and the bill of a bright yellow, as are th edges of the eyelids. The female is of a brownis colour above; beneath, of a dirty white, wit disky spots. It frequents woods and thickets but in breeding time approaches gardens, an comes nearer our homes. At other times, it solitary, timid, and restless.

This beautiful and well-known songster is on " of the first vihich proclaims the genial return of spring. Though delightful in the woods, or at distance, the blackbird's notes are rather too stron.

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ongster is on dial return o oods, or at her too strong
a room. When it' sings from its wooden cage, side the peasant's cottage, its song is as charmas that of any featherd chorister we have. In divity it easily learns to imitate the human vaice. The blackbird feeds on insects and/caterpillars, nestles in havthorn ledges or snall shrubs. forms its nests of mosses and dy grass, plased inside with clay, strewed with windle straw. breeds twice in the season, and the eggs, five number, are light blue, with byownish spots. The blackbird of America is more social bird; requents the orchảrd, and /s often seen followthe plough, looking for worms in the furrows: autumn thes gather in fast flocks, and somees produce a roar, by thei Hight, like the
h of a waterfall.

## LESSON XXIII.-THE BUTTERFLY.

On the rose what beauteous thing
Rests its glossy, golden wing?-
Brother, brother, come and see!
'Tis not a bird, 'tis not a bee:
On each wing a purple eye, -
'Tis a lovely butterfly!
Stand, and see it open wide
Its shining wings, from side to side;
All its tender velved down

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Spangled o'er with blue and brown. Shall I take it up, and bring Home with me so fair a thing? Brother let it soar away To enjoy this sunny day; In your hand 'twould fade and die: Fly on thou blithesome Butterfly!

He rests not on the leafy spray, To warble his exulting lay;"
But high above, the morning cloudMounts, in triumphant freedom proud, And swells, when nearest'to the sky, His nowes of sweetest ecstacy.
T uns, my Creator! thus the more $\Lambda$ I'spirit's wing to thee can soar, The more she triumphs to behold Thy love in all thy works unfold, And bid her hymns of rapture be Most glad, when rising most to thee!

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## SECTION III.

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LESSON I-EXERCISE ON WORDS.
"The seeds of plants are given them for the purpose of producing other plants of the same kind."
For what purpose are seeds given to plants? for the production of other plants of the same kind.
What is a plant? Any vegetable production, hat is, anything that grows.
Name some plants. Trees, flowers, cabbages, 8 c.
What do you call a place planted with youn trees? A plantation.
A place planted with fruit trees? An orchard.
A wild, uncultivated tract of land, with large trees? A forest.

What word signifies land planted with vines? Vineyard:
The fruit of the vine? Grapes.
The juice of the grape? Wine.
The time of making wine? Vintage.
A person who sells wine? A vintner.

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A word which signifies sour wine? Vinegar. What part of speech is plant? A noun.
Is it èver used as a verb? Yes; as to plant a tree.

What is the person called who plants anything? A planter.

The word which signifies to remove a plant from one spot to another? Transplant.

To plant anew? Replant.
To displace by craft? Supplant.
What is the meaning of flower? The blossom of a plant.
Y) Wat is the place called in which flowers grow? -garden-a flower-bed.
ad which signifies a small flour? Floret.
10. m e adorned with flowers? Floivery.

Flushed with red like some flowers? Florid.
To be without flowers? Flowerless.
The stem which supports the flower? Flower stalk.

A cultivator of flowers? ${ }^{\circ}$ Florist.
Now mention the names of all the dowers you know.

What is the meaning of the word give? To bestow.

What is the person who gives called? A giver.
i The thing given? A gift.

## Vinegar.

## noun.

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## Florid.

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Howers you
give? To
l? A giver.

Another name for gift? Donation. The person who gives the donation A word which signifies to pardon? What part of speech is forgive? A
Name the corresponding noun. Forgivene
The adjective. Forgiving.
The opposite. Unforgiving.
What part of this word means not? Un.
Mention other words in which in has the same signification. Unable, unlike; unjust, \&c.

Mention some other negative particles. In, im, $i l, i r, d i s$, less, \&c.:

Give examples. Insane, imperfect, illegal, irregular, disloyal, useless, \&c.

LESSON II.-EXERCISE ON WORDS (CONTINÚED). $\therefore$ What does the word purpose signify? Inten tion.

A word which expresses to put together. Compose.

The act of composing? Composition.
The person who composes? Compositor.
Where are compositors usually employed? In printing-offices. :

What word, having a near relation to those just mentioned, signifies to put in order? Dispose.


Is this word used in any other sense? Yes; mo dispose of a thing would mean to give it away.

What word expresses to put off? Pustpone.
To put down or degrade? Depose.
The place where anything is iodged? Depository.

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What is the noun? Transposition.
Mention other words of which trans forms the frst syllable: Transact, transfer, transfix, transform, transgress, translate, \&c. I

What is meant by producing? Bringing forth.
How is the word produoing formed? "By adding che termination ing to the verb produce.

When a verb terminates with ing, what is it called? The present participles

What form is the verb then said to have? The progressive form.

What does that mean? The form of the verb which expresses that the action is in progress of being done,
sense? Yes; rive it away. Postpone. ed? Deposi-
? Expose.

## A verb.

ns forms the ansfix, trans-
inning forth.
By adding
, what is it
have? The
of the verb progress of

Name the noun which corresponds with the word produce. Production.
The adjective. Productive.
The adverb. Productively:
The opposite of productive. Unproductive. Mention all the verbs you can think of, which terminate with duce. Adduce, conduce, deduce, educe, induce, introduce, produce, reduce, seduce, traduce, \&c.
' Name the corresponding adjectives. -The ad-verbs.-Their meaning.
What does kind mean? Species -of the like nature.
What part of speech is kind? A noun. Is it ever used as an adjective? Yes.
What does it then mean? Tender-affectionate. What is the adverb? Kindly.
Its opposite? Unkindly.
The noun from kind expressive of affection? Kindness.
Its opposite? Unkindness.
Repeat now the whole sentence.
"The seeds of plants are given them for the purpose of producing other plants of the same

## Lesson ili.- jn reading.

> Stress, force; pressure. Sylilable, a sound represented by a single letter or by a union of letters.
Vow'el, a simple sound that can be uttered without the aid of any other sound. Judg'ment, the quality of distinguishing propriety from impropriety.
Partic'ular, one distinct from others. Ev'ident, plain; apparent. Precise', exact. Care'less, negligent; heedless. Disagree'able, unpleasing.
Reister, to make or cause to be. Introduce', to bring in
Pronounce', to utter or articulate. Overcome', subdued.
Prescri'bed, set down; directed.
Children "are sometimes very careless in the manner of reading. They do not ct, that is a. very pleasing thing to know how to read lesson well. Some children read so as not to heard; othets so as not to be understood b their hearers. These are faults which they shoul labour to correct. In order to become a god reader, the first thing to be attended to is, pronounce each word correctly. This will learned from the instructions of your teacher. may also be acquired by observing the manner
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fet, that how to read 0 as not to b understood b ich they shoul ecome a goo nded to is, This will ir teacher. the manner
which educated persons pronounce their words A child should endeavour to pronounce correctly while he is young. A bad habit is not afterwards easily overcome. He ought to attend chiefly to the sounds of the vowels, and to the syllables of each word on which the accent' should be placed. Accent is a stress of the voice given to some one syllable in particular.

Besides pronouncing correctly, you must also pay due attention to the pauses. Those usually marked in books are, the comma (,), the semicolon (;), the colon (:), and the period (.). The ruie soncetirues giveu with regard to these parises is, to pause at the comma while you could say one; at the semicolon, whike you could reckon two; at the colon, while you could reckon three; and at the period, while you, could reckon four. This may serve as a general rule. There are, however, other pauses, to which a good reader will ulways attend. He will observe the words which are naturally connected, or convey the sense of the subject, and will unite them together, with a short pause after each little group of words thitas formed. The length of this pause must depend on the hature of the subject. Thus, in the sentence, "God loves the child, that serves him' faithfully;" a good reader will pause pot only at
"child;" but he will introduce other pauses to render the sense clearer, and more evident to his bearers. He will read it thus: "God-lovesthe shild, that serves him-faithfully." These pauses, however, are not of equal length. That at child, for example, is the longest. The length of this kind of pauses depends on the nature of the subject, and must be determined by the reader's judgment.

Another requisite of good reading is, due attention to the proper accentiuation of words. You have read of the accent which should be placed on certain syllables of each word. Attention to the proper use of it , is one of the means of enabling you to pronounce correctly. There is also an accent on some particular words in every sentence; and good reading very much depends on knowing the precise words on which that accent should be placed. Nouns, adjectives, principal verbs, adverbs, and some pronouns, require an accent; but it hould not be proper to give to all an equal stress of voice. To do so would render your reading very disagreeable. One general rule which should be fixed in the memory, is, that all qualifying words receive the primary acceht. By primary is meant, chief or principal. Adjectives and adverbs are qualifying words, and, therefore,
receiv would can be Em good attend lesson the pa quires fualify sences, the art
er pauses to evident to his Jod-lovesly." These ngth. That The length 1e nature of by the read-
is, due atwords. 'You ld be placed Attention to
means of There is ds in every ch depends that accent s, principal require an give to all ould render yeneral rule is, that all ccent. By Adjectives therefore,
receive this primary accent." The other rules would be too difficult for you at present. They can be learned hereafter.

Emphasis, too, which is another requisite of good reading, cannot now be taught you. If you attend well to the threa.things prescribed in this lesson; namely, to pronounce correctly; to make the pauses which the sense of what you read requires; and to give a stress of the voice to the fualifying words oi each member of your sentences, -you cannot fail to make great progress in. the art of reading.

## Lesson iv.-woor

(Ho'siery, stockings, socks, \&c.

- $\left\{\begin{array}{l}\text { Vicin'ity, neighbourtiood. }\end{array}\right.$ Fi'bre, a small thread or stfing. Quan'tity, portion; bulk. © Sta'ple, established in cominerce. Fine, not rough ; not uneven or coarse. Nećessary, needful; indispensable. Raw, not prepared.
- $\begin{aligned} & \text { Prevents' } \\ & \text { Sort, hinders or obstructs. }\end{aligned}$

Sort, to separate into kinds; to cull or select. ADAPT', to make suitable of fit. Smooth, to make anything gyen on the surface. The clothing made from wool is aldapted to cold countries. It does not impart /warmeth itself,
but it prevents the warmth of our body fron escaping. Wool is the hairy covering of sheef 2. It is faken from the living animal in the summe season, and in that-state is called the fleece. Th wool of the Spanish sheep is extremely fine: Spain, a flock often contains a thousand sheep.
The first thing done with the raw wool, is pick and sort it; this is very necessary, as th same sheẹp produces wool of various qualities. is cleansed, and put into the hands of the wood comber, who, by means of iron-spiked combs, different degrees of fineness, draws out the fibre smooths and straightens them. $\sim$ It is then read for the spinner, who forms it into threads, th more twisted of which are called worsted, and th less twisted are called yurn. IIt-is then employe in the making of every description of hosier stuffs, carpets, flannels, blankets, and cloths. very large quantity of woollen clothing is made England. It ivas formerly regarded the stap trade of the kingdom, and to mark its impor ance, the Lord Chancellor sits upon a wool-sad Thef wixol most esteemed is the English, chicf that about Leominister, Cotswold, and the Isle Wight ; the Spanish,particularly that about Segovia and the French, in the vicinity of Berry. Saxon also, is much celebrated for the fineness of its woo

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our body fron ering of sheep in the summe the fleece. Th remely fine: sand sheep.
aw wools is cessary, as th es qualities. ids of the wood iked combs, out the fibre is then read o threads, th orsted, and th then employe on of hosier and cloths. ing is made d the stap rk its impor n a wool-sact English, chief and the Isle about Segovis erry. Saxon ess of its woo

ELESSON V.-RANN, SNOW, AND HAIL.
8 L Liq'uid, a fluid or flowing substance, as water.
\& Ray, a beam of light.
Cot'our, hue or tint.
Appear'ance, the thing perceived or seen.
: Moderate, temperate; mild.
Fla'ky $^{\prime}$ 'lying in layers or strata.
Stri'king, surprising and remarkable.
Descend' to come down.
Freeze, to harden into ice.
Unite', to join into one.
Float, to move lightly upon the surface of à
fluid-as on the air.
A portion of all liquids is constantly converted into steam or vapour. This vapour, as you have seen, ascends and forms the clouds. When the cold condenses the clouds, they become too heavy to float in the air, and fall in drops on the earth. These drops of falling water we call rain. The cold of the higher portion of the atmosphere is sometimes so great as to freeze the watery particles which form the clouds. If these particles become frozen before they unite into drops, they descend in the shape of small stars with six points. Several of these joined together, form flaky masses, which are called snow.
When the cold is so moderate as to allow the
particlesebf water to unite into drops, before freezing takes place, they form picees of ice, called hail. If, when the sun is shining, a shower of rain falls either around, or at some distance before us, we may see in the air opposite to the sun, a large bow, 'of bright and beautiful colours, which is called a rainbow. This striking appearance is caused by the sun's rays being refracted or. broken in the falling drops. The uppermost colour of the rainbow is red; and the lowest violet.

LESSON VI.-ST. VINCENT OF PAUL.
(Sym'pathy, compassion; fellow-feeling.
i. Benefac'tor, he who confers a benefit. Human'ity, benevolence; charity. Sub'stitute, one acting for another. Career', course of life or action.
害 Exces'sive, beyond duc bounds. Wretched, miserable ; forlorn. Hero'ic, noble; magnanimous. Char'trable, bountiful; kind. Ter'rible, dreadful; frightful.
Can'onized, declared worthy of veneration as a
Ensue', to follow or succe d. [saint in heaven.
Prove, to show by testimony.
Sta'tioned, placed in a certain post.
Procure', to obtain; to acquire.
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SAUL.
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instance of so great a, bencfactor to humanity as St. Vincent of Paul. He was the son of a poor farmer, and at about thirty years of age was taken prisoner and carried to Tunis, where he was sold as a slave. Having escaped into France, he became a priest, and devoted himself to the service of the poor prisoners condemned to work in the. galleys. The galleys were large vessels, worked by oars, the labour of which was very excessive. The reform which he effected amongst these unfortunate people, and the comforts he procured for them, were truly surprising. His career amongst them was marked by an act of heroic benevolence: A young mân who had been convicted of smuggling, was condemned to the galleys for three years. He complained in the most moving terms of his misfortunes, and of the distress to which it had reduced his wife and infant family. St. Vincent procured his release by becoming his substitute, and worked in the galleys for eight months, with his leg chaing to the oar. The fact was then discovered, and, of coursie, ho was set at liberty ; but he retained all his life the soreness which the chain had caused.
St. Vincent established the Foundling Hospital at Paris; and by a single speech which he made for it in a moment of distress, he instantly raised

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a subsoription of forty thousand French lipres. In a war, which took place in his time, several German soldiers, who had entered the army of France, were stationed in Paris and its neighbourhood. At the conclusion of the war they were reduced to the most frightful distress. St. Vincent excited so general a spirit of sympathy in their behalf, "that he was soon enabled to provide for their subsistence, and to send them back clothed and fed to their own country. The calamities of the same war were terrible. in some of the provinces of France. . A year of greast scarcity coming on, famine and pestilence ensucd. Great numbers perished of hunger, and even their dead bodies lay unburied. Information of this scene of wo being carried to St. Vingent, he raised a subscription of twelve millions of French money, and applied it to the relief of the wretched objects. These, and a multitude of other charitable acts, were proved when he was̀ canonized by Pope Clement the Twelfth, in the year one thousand seven hundred and thirty-seven.

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LESSON VIII.-THE orange and Lemon. Ra'rity, a thing valued for its scarceness. Por'tugal, the most westerly country of the continent of Europe.
$\mathrm{P}_{\text {rofu'sion }}$ abundance; exuberant plenty. Aç'id, tartness; sourness.
Prof'ess, course or order of things.
Gold'En, bright and shining like gold:
Refresh'ing, cooling; reanimating.
Fe'verishi, troubled with or tending to a fever: Nour'ishing, "nutritious; having the quaities [of food. Revives', gives new life or vigour.
\%i. Wrap'ped, tolled or folded.
Can'died, preserved and encrusted with sugar. Disagress', agrees not or is unfit for. Yiecids, emits or gives out.
The finest of the foreign fruits brought into this country is the orange. It is, at present, sold very cheap. The first orange brought into Europe. was so great a rarity, that it was sent as a present to a Portuguese nobleman. Oranges are mostly received into this cóuntry from St. Michael's,one of the Azores,-Malta, Portugal, and Spain.
The orange grows upon a beautiful tree, "Whab bears a profusion of flowers and golden fruit at the same time. This tree has been known to flourish upwards of four hundred years. It is so productive, that a single tree will yield upwards

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of twenty-five thousand oranges! Oranges do not ripen until spring. The finest remain upon the trees until another crop appears. They are usually gathered for this country between October and December, while they are green; for the fruit, if ripe, would be spoiled on its way to this country. The oranges are wrapt separately in a dry leaf, and packed in chests. Each of these chests contains from eight hundred ton thousand oranges.

The rich juicy pulp of the orange is very refreshing. It is wholesome, and even nourishing for children. It revives a feverish sick person; and its pleasant acid seldom disagrees with the most delicate stomàch. In its native country, a single ripe orange, when cut, will fill a deep plate with its juice.

The lemon is likewise brought in chests from the southern parts of Europe. It yields a fine acid juice, which is useful in cookery, in medicine and in. some processes of the arts. The peel, as well as that of the orange, is candied, or preserved with sugar, as a sweetmeat. In this kingdom orange and lemon trees are cultivated in green-houses, and in warm and sheltered parts of the country.

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LESSON IX. -THE SECRET OF BEING ALWAYs\$ SATISFIED.
\& $\int$ Disposition, temper of mind. E Condition, state; lot.

Symp'том, sign or indication. Facility, ease; readiness.

- True, real ; genuine.

法 Chief, first or principal.
Intimate, familiar.
Contented, satisfied; not repining.
(Reflect,' to consider attentively.
Ex Explain', to make plain or clear. Oc'cupy, to take ur; ts have possession of. Admired, regarded with wonder and love.
A certain Italian bishop was remarkable for his happy and contented disposition. He met with many afflictions; but it was observed, that he never repined at his condition, nor betrayed the least symptom of impatience. An intimate friend of his, who highly admired the virtue which he thought it was impossible to imitate, one day asked the good prelate, if he could communicate the secret of his being always satisfied. "Yes," replied the good old man; "I can teach you my secret, and with great facility. It consists in nothing more than in making a right use of my eyes." His friend begged of him to explain him-

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able for his met with bat he never d the least $\theta$ friend of which he e , one day ommunicate 1. "Yes," ach you my isists in nouse of my xplaim him-

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self. "Most willingly," roturned the bishopi" "In whatever state I am, I firs " "all loo up to heaven, and reflect, that my chier nsiness here is to get there; I then look down upon whe earth, and call to mind that when I am dead, I shall occupy but a small space of it ; I then look abroad on the world, and observe what multitudes there are, who, in every respect, are much worse off than myself. Thus, I learn where true happiness is placed, where all my cares must end, and how very little reason I have to repine or to complain."
LESSON X.—THE HAIL MARY.

- $\int$ Interces'sion, entreaty for another ; mediation. S Cuurch, "The congregation of all the faithful," A'NGEL,"A pure spirit without a body," \&c. [\&c.
: Ar'dent, warm; affectionate.
Try'ing, putting to severe trial. $\mathbf{H o}^{\prime} \mathbf{i} \mathbf{y}$, religious; sacred.
Ex'cellent, being of great worth; eminent. $\left\{\begin{array}{l}\text { Invoke', to call upon; to pray to. } \\ \text { TaUGHT, instructed. } \\ \text { Desert', to abandon; to forsake. } \\ \text { ANNounce', to make known ; to proclaim. }\end{array}\right.$

A poor girl, lying on her death-bed, was visited by two of the Sisters of Charity. They found

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her instructed in the duties of religion, and roll disposed for her awful passage to eternity.
On visiting her a second time, they perceived that her last hour was fast approaching ; and one of them having reminded her of it , exhorted her to invoke, the Blessed Virgin, whose intercession is most powerful at that trying moment. The poor girl raised her dying eyes, looked at the lady for 4 moment, and replied, that she had gone to the convent school, where she had been taught to say the Hail Mary whenever she heard the clock strike, and that she had continued to do so even when she was selling roots in the market.
She then burst forth into the most ardent expressions of the consolations which it afforded her, and of the confidence she had that the Blessed Virgin would not now desert her. She died soon after.

This was, indeed, a holy practice, and one that cannot be too strongly recommended to young persons. It tends to remind them of death, and to excite their confidence in the protection of the Mother of God.
The Hail Mary is one of the most excellent prayers we can use. - Part of it was brought from heaven by the angel Gabriel, when he came to announce to the Blessed Virgin that she was to be
ion, and $r o l l$ iity.
ey perceived ing ; and one exhorted her intercession t. The poor the lady for gone to the aught to say the clock
do so even et.
ardent exafforded her, the Blessed died soon
nd one that d to young death, and ction of the
st excellent ought from came to anwas to be

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ho Mother of God ; part of it was spoken by St. Mlizabeth, inspired by the Holy Ghost, when the lessed Virgin went to visit her and part of it as made by the Church.
How beautiful are the words of which it is: mposed !-
"Hail Mary, full of grace, the Lord is with eos; blessed art thou among women, and blessed the fruit of thy womb, Jesus. Holy Mary, other of God, pray for us, sinners, now, and the hour of our death. Amen." A child who says this little prayer ten or twelve pes in the day, will have said it about four asand times at the end of the year. If, like spoor girl, he were on his death-bed, and could ect that he had said this prayer piously such a mber of times, what consolation would it not rd him! May he not confidently hope, that Blessed Virgin, on whom he had called so nently during life, would not forsake him at tavful moment, when he will most stand in lof her assistance? rememiber, however, that it is not by merely ing to the Blessed Virgin you can save, your It is by leading a/ good life. But if you

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from God, the graces which will enable you to so. She will obtain for you, also, the greatest all graces, a happy death.

## LESSON XI-MONKS OF ST. BERNARD.

(Hov'el, a shed; a shelter for cattle. Sibe'ria, an immense tract west of Russia
Europe, and North of Tartary.
It'ALY, a peninsula south of the Alps,
the most celebrated country of Europe.
FraG'ment, a piece; a detached portion.
Prece


Ex'tricate, to disengage; to free from any Laçerated, rent or torn ; wounded. [pedime Warnede, caused to look or notice. Reach, to arrive at.
Requi'red, needed or demanded.
A poor soldier, travelling from Siberia; to place of his nativity in Italy, set out from village, of St. Pierre, in the afternoon, in the h of reaching the monastery of St. Bernard bef midnight. He missed his way, and in climb up a precipice, laid hold of the fragment o
rock, whi im into nd his $b$ o extric aving co ition un ponly mi shed.
He"spe crawlir nything ard, on ere warn
poor
is succou
e hovel, om hung ised him e village pow. He that it ell as m eir destir At the ceived al tation $\mathbf{r}$ atinue his

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## ERNARD.

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$t$ of Russia y.
the Alps, a f Europe. portion. [sce an abrupt
efrom any ded. [pedime tice.

Siberia; to out from on, in the h Bernard be: nd in climb fragment
rock, which, separating from the mass, rolled with im into the valley below. His clothes were torn, nd his body sadly bruised and lacerated. Unable 10 extricate himself from the snow, and night aving come on, he remained in that forlorn conition until morning. The weather was uncomhonly mild for the season, or he must have pershed.
Ho "spent the whole of the two following days crawling to deserted hovel, without having nything to eat. "Twe of the monks of St. Berard, on their way to the village about sunset, ere warned by the barking of their dog, and saw e poor man at a distance. They hastened to s succour. They found him at the entrance of e hovel, unable to move, and apparently dying om hunger, fatigue, and loss of blood. They ised him on their shoulders, and carried him to e village, a distance of five miles, through the how. He was about the middle size, and robust ; that it required a great effort of strength, as ell as management, in the brethren, to reach. eir destination.
At the village of St. Pierre the poor traveller ceived all the attention which his melancholy fation required, and thus became enabled to ntinue his journey.

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## LESSON XII.-PRIENDSHYP.

Sure not to life's short span confined
The
$i^{\prime}$ Th
Trees Shall sacred friendship glow;
Beyond the grave the ardent mind Its best delights shall know.

Blest 'scenes; where ills no more annoy, Where Heaven the flame approves;
Where beats the heart to nought but joy, "And ever lives and loves.
There friendship's matchless worth shall shine, All
Shall
Th
Forbi
For
The $\mathbf{I}$
An
My lij My To hearts like ours'so dear;
There angels own its port'r divineIts native home is there $y$,
For here below, though friendship's charm Its, soft delights display,
Yet souls like ours, so touch'd, so warm, Still pant for brighter day!

## HYMN OF EVE.

Thar
And
Like
Like
Flus

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The myrtles that shade the gay bow'rs, ${ }^{\prime}$ The herbage that springs from the sod, Trees, plants, cooling fruits, and sweet flow'rs, All rise to the praise of my God.
Shall man, the great master of all, The only insensible prove?
Forbid it, fair Gratitude's cäll, Forbid it, Devotion and Love.
The Lord, who such wonders could raise, And still can destroy with a nod, My lips shall incessantly praise, My soul shall be wrapt in my God.

> MAY.

May, thou month of rosy beauty,
Month when pleasure is : a duty;
Month of bees; and month of flowers,
Month of blossom-laden bowers;
0 thou merry month complete, May, thy very name is sweet!
I no sooner write the word
Than it seems as though it heard,
And looks up, and laughs at me,
Like a sweet face, rosily;
Like an actual colour bright,
Flushing from the paper's white. 10

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## LESSON XIII.-SACRED HISTORY.

> FROM THE CREATION of THE WORID to the GEnEZAL DELUGE, A.M., 1656.

Fir'mament, the sky; the heavens. Mem'ory, remembrance ; the power of recol. lecting things past. Understand'ing, the intellect;-that faculty
which conceives ideas, and which. knows Eter'mity, duration without end. [and judges. Fr'ery, flaming-flame-like. Immor'tal, never to die; perpetual. Mis'erable, unhappy; wretched.
Póne, unmixed ; simple or uncompounded. Ten'der, kind; compassionate.
Cease, to leave off.
$\$$ Adore', to worship; to honour highly.
Revolt'ed, rebelled.
Crush; to bruise.
(Inspire'; to breathio or infuse into.
God existed from all eternity. He was infinitely happy in himself and could derive no advantage from the existence of creatures. He was infinitely powerful, and could do whatever he pleased. It was he who created all things that we see or hear of ; the sun, moon, stars, fishes, birds; beasts, angels, and men. The holy Scripture teaches, that he made this world, and all it contains, in six days; and bat on the seventh day he rested from his labours, that is, he ceased to make any now creature.

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On the first day God made the light.
On the second day he made the firmament.
On the third, he separated the dry land from the waters; after which he created the plants and trees.

On the fourth day he made the sun, moon, and stars.

On the fifth, he made the birds of the air, and the fishes that swim in the waters.

On the sixth, he made the different kinds of animals ; and, last of all, he made man.
'To man he gave an immortal soul; made to his own image and likeness; gifted with memory, understanding, and will; and destined to enjoy etcrnal happiness. He created him in his grace and friendship; and if man had continued faithful to God, he never would have died, but would, after a certain time of trial, have been carried up alive into heaven.
: God also created the angels, who were pure spirits, to adore and enjoy him for ever. The precise time of their creation is not exactly known. Some of them revolted against God, were condemned to hell, and are now called devils or wicked spirits. Such as remained faithful, ar now happy with God, and will continue so for ever. Some of them are given to us as guardians and protectors, and are therefore called guardian

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angels. They inspire us with good and holy thoughte, and assist us to overcome the temptations of the wicked spirits, who continually seek our ruin.

The first man was named Adam, from whose side God took one of his ribs, and formed it into a woman, who was called Eve. From them wo have all descended. They are therefore called our. first parents. God placed them in the garden of paradise; and to remind him that he was thicir Lord and Creator, ho commanded them not to eat the fruit of a tree, called the tree of the knowledge of good and evil.' He also warned them, that in whatever day they eat of it, they should die. One of the wicked spirits appeared to Eve under the form of a serpent persuaded her to eat the forbidden fruit, tefling her that by doing so, she would become like God, having the knowledge of good and evil. Eve suffered herself to be deceived by him; she eat of the fruit, and then gave it to Adam, whe also eat it. God immediately pronounced sentence of death upon them, and drove them from the garden of paradise ${ }_{2}$. placing an angel with a fiery sword at the entrance, to on their return.

By this crime of Adam, sin and death entered into the world; all, his descendants were stained

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and holy e temptaally seek
om whose ed it into them wo called our. zarden 8 f , was: thicir not to eat nowledge , that in lie. One under the eat the ; so, she ledge of deceited ave it to tely proad drove
an'angel their
entered stained
mith his guilt; and we should be for over miserable. if God in his, tender mercy did not provide a Redeemer: This he promised to do, for he no sooner remindod our first parents of their guilt and its punishontt than he comforted them by declaring, that
 What one should descend from the woman, who wrould deliver mankind from sin, death, and the power of the devil.

## Lesson Xiv.-SACRED history (Continued).

Inclina'tion, a leaning or tendency towards
Péríiod, time or epoch. . lanything.
Pasision, any $^{\text {siolent emotion of the mind. }}$ Spe'cies, a kind; a sort.
$\mathrm{Cu}^{\prime}$ bit, a measure of eighteen inches.
\& Jeal'ous, angry at rivalship.

Whole, all; entire.
Wick'ed, vicious; morally bad.
Decline', to go off or from.
i. En'vied, hated another for any excellence. Record'ed, registered or enrolled. Theerit, to possess as an heir.
[theother Intermar'by, to marry some of each family with By the fall of our first parents, all mankind are born in sin and ignorance, accompanied with a strong inclination to evil.

The two first sons of Adam were Cain and Abel. Abel was a good man, and a friend of God. Cain was of a very jealous disposition. He envied his brother on account of his virtue, and uffered his passion to become so strong, that in the end he shed his brother's blood. His children inherited their father's vices, and became a very wicked race.

Adam had a third son, named Seth. He was a good' man, and the father of a very virtuous race; but they intermarried with the descendants of Cain, and then became as wicked as the rest. The corruption became so general; that the name and worship of God was scarcely known upon earth. God was angry, and resolved to destroy all mankind by a deluge, resefiving only Noah and his family to repeople the earth. He commanded Noah to build an ark, and to take with him into it a couple of birds and beasts of every species. The ark was a large vessel, and took $\because 2$ hundred years in building.
When Noah and his family, that is, himself, his wife, their three sons, with their wives, were safe in the ark, God poured down rain on the earth for forty days and nights together. The water covered the whole earth, and rose fifteen cabits higher than the highest mountains. It
conti and in the at th again

No: thing fice to

The 1656. period preser triarch numbe Patriar They

Ada
Seth,
Enos
Cain
Mala
Jarec
Enoc
Math
Lame
Noah

[^0]
## 115

Cain and friend of ition. He irtue, and g , that in $s$ children ne a'very

He w̧as virtưous escendants the rest. the name own apon to destroy Noah and ommanded him into y species. hundred
himself, ves, were $n$ on the er. The se fifteen ains. It
continued at its greatest height about six months, and destroyed every living thing, except what was in the ark. The water then began to decline, and at the end of six months more, the earth was again fit for the reception of man.

Noah now came out of the ark, and the first thing he did was to build an altar, and offer sacrifice to God, to thank him for his preservation.

The flood happened in the year of the world 1656. From the creation of the world to this period; the knowledge and worship of God were preserved in the families of the Patriarchs." $P a$ triarch is a name given to the head of a tribe; or number of families. The names and ages of these Patriarchs. are recorded in the holy. Scriptures. They were ten in number:-

|  | born. | died. | aged. |
| :--- | ---: | ---: | ---: |
| Adam, created | 130 | 930 | 930 |
| Seth, | 130 | 1042 | 912 |
| Enos, | 235 | 1140 | 905 |
| Cainan, | 325 | 1235 | 910 |
| Malaleel, | 395 | 1290 | 895 |
| Jared, | 460 | 1422 | 962 |
| Enoch, | 622 |  |  |
| Mathusalem, | 687 | 1656 | 969 |
| Lamech, | 874 | 1651 | 777 |
| Noah, | 1056 | 2006 | 950 |

[^1]
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## LESSON XV.-THE EVIL OF LAW.

$$
{ }^{c} \mathrm{H}
$$

of us
content
Pretence', a pretext or false reason.
Just'ice, equity ; fairness.
Of'fice, public employment.
Boo'ту, plunder ; spoil.
Cheese, food made of milk curds.
Cun'ning, artful; crafty.
Up'Right, honest; not deelining from the right.. Content,' satisfied.
Le'gaL, pertaining to law.
Arci, waggish ; sly:
Decide', to determine a dispute.
Actions. Beseech', to beg; to implore.
Squan'der, to spend profusely. Outweighs', exceeds in heaviness or weight. Set'tle, to decide; to fix by legal sanctions. Two hungry cats having stolen some cheese, they could not agree between themselves how to divide their booty; they, therefore, went to law; and a cunning monkey was to decide the case. "L'ct us see," said Pug, with as arch a look as could be. "Aye, aye ; this slice; to be sure, outweighs the other ; ${ }^{2 \prime}$ and with that he bit off a large piece, in order, as he told them, to make a fair balance.

The other scale was now become too heary, which gave this upright juidge a pretence to mako free with a second mouthful.

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"Hold, hold," cried the tivo cats-" give each of us, her share of what is left, and we will be content."
"If you are content," said the monkey, "Jus. tice is not-the law, my friends, must have its course."
Upon this, he nibbled first one piece, and then
the right. .

## - weight.

 anctions.ne cheese, ies how to nt to law; case.
a look as sure, outbit off a to make a
too heary, ce to mako the other, till the poor cats, seeing their cheese in a faix way to be all eaten up, most humbly begged himp It to put himself to any further trouble, but give them what still remained.
"Ha, ha, ha! not so fast, I beseech you, good ladies," said Pug. "We owe justice to ourselves as well as to you; and what remains is due to me in right of my office."

Upon this, he crammed the whole into his mouth at once, and very gravely broke up the court. ,
Tlus it often happens with persons who go to law; they squander their property in legal expenses, whilst it goes into the pockets of those Thom they employ to settle their disputes.

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EESSON XVI-ST' FELICITAS AND HER SEVEX SONS.
(Mar'tyr, one who by his death bears witnoss to the truth he maintains.
\% Century, a hundred years.
Tribu'nal, a judge's seat.
Em'peror, a monarch in title and dignity superior to a king.
Nu'merous, containing many.
Gi. Glo'kious, honourable; illustrious.
Pernicious, very hurtful; destructive.
Faitir'fuc, firm to the truth.
Gen'erous, liberal; munificent.
Сом'ват, to resist ; to oppose.

- Enalble, to empower ; to make able.

噱
Trace, to mark out.
Compel', to force; to constrain.
Among the martyrs of the second century was St. Felicitas, who with her seven sons, was put to death in the year 166. She was a Roman lady of distinction, who, on the death of her husband, had devoted herself to the care of her own salvation, and that of her numerous family. Her vir tuous conduct gave much delight to the Christians but great offence to the pagan priests. They per suaded the emperor, that the gods were just) offended at the decay of their worship, and thu the only means of appeasing them was, to com

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ars witnoss
dignity su-
pel such Christians as Felicites, to join in offering sacrifice to them.
The affair was referred to Publius, prefect of the city, who sent for the holy woman. He first ased kindness, then threats, to induce her to join in the pagan worship. All his efforts were of no avail : Felicitas refused to yield. "The spirit of God," said she, "renders me superior to the deceits of his enemy: to 'my latest breath, I will persevere in his holy service; you may take away, my life, but the victory I shall gain in dying, will be but the more glorious to me."
The following day, the prefect ascended, his tribunal, and caused Felicitas and her children to be brought before him. He told her in their presence, that though the loss of her own life might give her little concern, yet she ought, at least, to have compassion on them. She at once replied, "Such compassion, would be the most pernicious cruelty ; $"$ ' and turning to her children, with her hands raised up to heaven, she said, "Look up on high, my children, where Jesus Christ and his saints expect you; they have raced out the path which you are to follow ; show rourselves faithful to thisugenerous Master, and combat with a courage worthy of the immortal arow, which is now prepared for you."

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The prefect caused the heroic woman to be beaten, and reproached her with her boldness. He then called her seven sons, one after another, and all having confessed the faith, he condemned them to different kinds of death.

The eldest was cruelly scourged, until he expired under the strokes.

The second and third were beaten to death with clubs. ${ }^{1}$

The fourth was thrown headlong from a ligh precipice.

The three youngest were beheaded, as was also their mother, who was reserved for the last, that she might, by her compassion, be a sharer in the punishment of all her children.

Remember, my child, that you also have a martyrdom to endure. And what is that? To fight as you ought, against the temptations you will meet with in this life. There is no station in life free from temptation: but how great so-- ever your temptation may be, the grace of God will enable you to overcome it. God is with you as well, as with the martyrs. His holy angels are witnesses of your constancy; and as he rewarded the sufferings of the martyrs with eternal happiness, so will he retrard yours also, if you be faithful to Him.

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$s$ with you angels are e revarded nal happiif you be

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 . 1 Lesson XVII.-THE TULIP.Behold the gay tulip-here pause and admire How stately it rears its proud head! Deck'd out in the richest of nature's attire, The quicen of the whole flower-bed.
What delicate tints on its white robe appear!
Vermilion is mingled with blue ;
The ruby and emerald harmonise there, Amid streaks of a yellowish hue.
To the genial sunshine its bosom it spreads, And wantonly sports in the gale, Then folds itself up when the eventide sheds Its gloom o'er the thickening vale. Ev'n so, in the glittering sunshine of wealth, To revel vain mortals delight,
And suspend their career in the absence of health, Or the gloom of adversity's night.
But soon, gaudy tulip, thy beauty must fade ; Short, short is thy season of pride,
It tras thas with the crocuses down in the shade, They flourished, then sicken'd, then died.
And thus must it be with all living at last;
Nor beauty nor strength can avail;
When the scason allotted to mortals is past, We sink into death's silent vale.

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But the tulip's gay flower, when wither'd away, And its root to appearance is dead,
Shall flourish once more in its gaudy array, The queen of the whole flower-bed.
And to short-sighted man shall less favour be given, When the grave's gloomy winter is o'er? Ah ! no,-for securely transplanted to heaven, In bliss we shall bloom evermore.

ON A WATCH.
While this gay toy attracts thy sight, Thy reason let it warn ;
And seize, my dear, that rapid time That never must return.
If idly lost, no art or care The blessing can restore;
And Heav'n exacts a strict account, For every misspent hour.
Short is our longest day of life, And soon its prospects end: Yet on that day's uncertain date Eternal years depend.
south;
George' is separ three hu broad, habitant namely" naught. into

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## SECTION IV.

## LESSON I.-MAP OF IRELAND.

Mil'lion, ten hundred thousand, $(1,000,000)$. MAP, a representation of the earth, or of a
part of it, on a flat surface.
E , water surrounded by land. $\quad$ [land. Lake, water surrounded by land. [land. Hu'mid, dañp; moist.
Temperate, moderate in degree of any
 Export', to send put of a country. Spread, diffused itself.
Comisis'sioned, empowered; appointed. Subdivide', to divide again. [ligious subjects. Preach, to pronounce a public discourse on reIreland is bounded on the north, west, and south; by the Atlantic Ocean; and east by St. George's Channel and the Irish Sea, by which it is separated from Great Britain. It is more than three hundred miles long, and about two hundred broad, and contains about eight millions of inhabitants. It is divided into four provinces; namely; Ulster, Leinster, Munster, and Connaught. Each of these provinces is subdivided into courties, of "which Ulister contains nine,

Leinster twelve, Munster six, and Connaught five; so that the whole country contains thirtytwo counties. By looking at a map of Ireland, you will see the names and situations of these counties. The capital is Dublin, a very beautiful city, much celebrated for the elegance of its public buildings.
The climate of Ireland is mild and teqperate, but more humid than that of Englands it is, in general; a level country, well watered with olakes and rivers, and remarkable for its bcautiful and romantic scenery. It produces corn, potatoes, hemp, and flax, in greât abundance; and immense numbers of its cattle are expolid to England. It also producs lides, beef, butter, porrk, wool, tallow, salt, honey, and wax; it has quarries of marble and slate, and mines of coal, iron, copper, lead, and silver.

This country is well situated for commerce, on account of its many secure and commodious bays and harbours. The lakes and rivers of Ireland are numerous: the principal lakes are, Loughs Erne, Cörrib, Neagh, Killarney, and Allen. That f Killarney is much celebrated for its beauty. The chief rivers are, the Shannon, Liffey, Boyne, Suir, Barrow, Nore, Blackwater, and Lpe.

The people of Ireland are $\mathrm{ir}^{\circ}$
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\text { Asce }
\end{array}\right.
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Connaught ins. thirtyof Ireland, of these y beautiful f its public
telperate, A is, in with lakes autiful and , potatoes, ad immense ngland. It ool, tallow, of marble pper, ${ }^{*}$ lead,
nmerce, on dious bays of Ireland re, Loughs llen. That its beauty. fey, Boyne, م
is generous,
and hospitable, and remarkable for their ardent attachment to their religion and country,

Christianity was introduced amongst them in the year 432, by St. Patrick, who was commissioned by Pope Celsstine to preach the faith in that country. It. spread rapidly, and soon became the religion of the entire people. It has since been preserved with a fidelity and constancy which have no example in the history of mankind. Of the inhabitants of Ireland, nearly seven millions are Catholics.

Lesson II.-MAP of england and wales. Convey'ance, the act of removing anything Man'ufacture, anything mäde by art.
In'dustry assiduity ; habitual diligence. Hard'ware, ware made of iron, stecl, \&c.
Probirty, $^{\text {res }}$ uprightness; veracity.
$\left\{\begin{array}{l}\text { Or'ulent, rich ; wealthy. } \\ \text { Re'cent, late }^{\prime} \text { new. } \\ \text { Mons, hilly; full of mountains. }\end{array}\right.$ Moun'tanous, hilly; full of m Iñ'reresting, exciting interest.
. Abound', to be in great plenty.

- Defeat'ed, overthrown.

Trade, to buy and sell; to traffic.
© Exceeds', goes beyond. Ascertaln'ed, made certain.
England and Wales are bounded on the north听 Scotland; west by the Irish Sea and St.,

George's Channel ; south by the Engliuh Channol; and east by the German Ocean.

England is three hundred and sixty miles long, and, in somie places; three hundred broad, although in other parts it does not (sceed sixty miles. It is divided into forty countis, and contains fifteen millions of inhabitants. The capital is London, one of the largest and most opulent cities in the world.

Tho climate of England is vari:ble, and its soil fertile and highly cultivated. - 'Ihis country presents a beautiful and interesting' appcarance. Its rivers/are numerous, and the canals which have been made, afford great facility for the conveyánce of goods from one part of it to another. The recent invention of steam-coíches renders this facility still greater.

The minos of this country are extensive and valuable. The most productive are those of iron, lead, tin, and coal.

Great attention'is paid to the breeding of cattle. The horses, horned cattle, sheep, and deer, are much valued

The manufacture of cotton goods; woollens, and hardware, is the most extensive in the world. Several other branches of manufactúre are carried on to $a$ very great. extent; and there is scarcely a
count trade. Thic ness, bear a The at a vo it was tained. was co Saints Pope $]$ panions the fail The P reign of great b various their do has incr the nur hundred
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oollens, and the world. are carried s scarcely a
country in the world with which England does not trade.
The English are remarkable for their cleanliness, industry, and household comforts, and they bear a ligh character for probity in their dealings.
The Christian religion was preached in England at a very early period. The preciso time at which it was first introduced, has not been exactly ascertained. Its first Christian king was Lucius, who was converted and baptized in the year 183, by Saints Fugatius and Damianus, sent 'thither by Pope Eleutherius. St. Augustin and his companions arriyed in the year 596, and soon spread the faith tirrough various parts of the kingdom: The Protestant religion was-introduced in the reign of Henry VHI, and is still professed by the great body of the people; , but it is divided into., various sects, which differ from each other in their doctrine and practices. The Catholic religion has increased much during the last few years; and the number of Catholic churches exceeds five hundred.
Wales is divided into twelve counties, and contains about nine hundred thousand inhabitants.
The country is mountaingus ; it has, hovever excellent pasturage, and abounds in cattle, sheeq, and goats.

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The mines produce great quantities of copper and lead, with abừidance of coal.

Wales was united to England under Edward I.; who; in 1285, defeated and killed Llewellyn, the last prince of that country.

> LESSON III.-MAP OF SCOTLAND.

Popula'tion, the whole people of a country. Min'eraiss, matter dug out of mines.
Econ'omy, thrifty management of household affairs; frugality.
Cli'mate, temperature of theatmosphere or air.
 Established, settled by statute or law. Supe'rior, better; preferable.
: $\left\{\begin{array}{l}\text { Dissent', to differ in opinion. } \\ \text { Es'timate, to calculate; to rate. } \\ \text { Rear'ed, raised; cultivated. } \\ \text { Became', entered into some state. }\end{array}\right.$
Scotland is bounded on the north by the Atlantic Ocean; west by the Atlantic Ocean and North Channel; south by the Solway Frith and England ; and east by the German Ocean. It is two hundred and eighty miles long, and one hundred and fifty broad. It is divided into thirtythree counties, and has a population of two millions
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six hundred thousand. The capital is Edinburgh, a large and interesting city, situated near the Frith of Forth.

The climate of Scotland is colder than that of England. The country is mountainous, particularly towards the north. There are many valleys and plains of great fertility; and in several parts, where the soil was naturally barren, the industry of the people has brought it to a high state of cultivation. It produces wheat, rye, oats, and other grain ; and, in the south, the fruits common to England are reared in great abundance.

There are numerous flocks of sheep and herds of cattle, the flesh of which is considered of very superior quality.
It also contains a great quantity of miserals, the principal of which are lead, iron, and coal.

The chief manufactures are linen, cotton goods, and iron work ; and an extensive trade is carried on with several parts of the world.

The people of Scotland are remarkable for their intelligence, economy, and industry, and for their strong attachment to their country and to each other.

The established religion is Presbyterianism, but great-numbers of the people dissent from its doctrines. The Catholics are becoming very uu-

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merous. Their number at present is cstimated at half a million.

England and Scotland were formerly two distinct kingdoms, but were united under one sovereign in 1603, when James VI of Scotland became king of England.

## LESSON IV.-SACRED HISTORY.

 continted from page 115.from the general deluge, a.m.; 1657, to jacob and nsad, 2168.
Birth'right, the rights and privileges to which a person is born.
© Cov'enant, an agreement; a contract. Prophecy, a prediction.
Por'tage, anything boiled for food. A'braham, "Father of Multitudes."
( $\mathrm{Fa}^{\prime}$ mous, renowned; celebrated. : Sóvereign, supreme in power.
Imper'fect, not complete; defective. Divine', proceciding from God. Na'tive, pertaining to the place of birth. Destroy', to make desolate ; to kill.
s. Sac'rifice; to immolate; to offer to God.

Sought, strove or endeavoured.
Renew'ed, repeated.
Confirm'ed, ratified or renewed,
After the general deluge, (tod promised Noat that he would never again destroy the world by
water. covena

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In th to Abra leave hi that $\mathrm{G}_{0}$ that in should our bless the line Abrah
Canaan. told him ingly bo Isaac.

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dy two dis-
der one soScotland be-
water. He set the rainbow as a sign of this covenant.

Soon after, the descendants of Noah became so numerous that they were obliged to separate, and thus poople the various parts of the earth. Before doing so, they sought to make themselves famous. by building a tower which should reach to heaven.

God confounded their pride, by causing them to speak different languages, so that they were obliged to leave their work mininished.
In the jear of the world, 2083, God appeared to Abraham in Ur, a city of Chaldea, and bid him leave his native country, and pass into the land that God would show him; and God promised thgt in Abraham all the nations onjerie earth should be blessed. This was a prophecy of our blessed Redeemer, who was after wards born of the line of Abraham.
Abraham did as God commanded, and went into Canaan. Herc God renewed his promises, and told him he should have a son, who was accordingly born of his wife, Sara, and was named
When Isaac was grown up, God was pleased to make a new trial of Abraham's faith, by commanding him to sacrifice his only son on a mountain which he would show him.

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Abraham obeyed God, whom he knew to be, the sovereign Lord of life and death and of all creatures.

But God was satisfied with his obedience, and instead of his son, commanded him to sacrifice a ram which was near lim. Then, God renewed his promise of $a^{\prime}$ 'Redeemer, the only-begotten Son of God, of whose death on Calvary, Abraham's sa-- crifice was a lively though imperfect figure.

Isaac liad two sons, Jacob and Esau. Esau I was the first-born, but sold his birth-right to Jacob for a mess of pottage.

Thus Jacob became entitled to all the promises made to Abraham, and afterwards obtained his father's blessing.

Fearing the anger of Esau, Jacob then fled to the native country of his mother, Rebecca. As he passed the night at Bethel, he had a vision in his sleep. He saw a ladder, on which angels ascended and decended between heaven and earth, and God leaning thereon, spoke to him, and confirmed to him tho promises already made to Abraham.

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nee, and acrifice a aewed his en Son of 1am's sac.

Esau right to
promises ained his
en fled to cea. As vision in angels asnd earth, him, and made to

LESSON V.-SACRED HISTORY (COKTINUED). FROM THE MARRIAGE OF JACOB, A-SH. 2252, TO THE RETURN OF MOSES INTO EGYPI, 2513.

E'GYPT, a country of Africa, fertilized by the river Nile.
Vicegérent, one holding deputed or delegated Poster'ity, succeeding generations. Resentiment, an angry feeling. Di'vers, several; more than one.
\& En'vious, full of envy; malicious. Wild, savage; untame. Suffiç'ient, equal to what is réquired. Cruéel, inhuman ${ }^{\text {; }}$ hardhearted.

- $\int$ Oppress', to crush by severity.
© Persua'ded, influenced by facts or arguments. Dimin'ish, to lessen. [thing by proofs: Convince', to make a person sensible of anyAssu'red, asserted positively. Jacob married in his mother's country, and there had eleven sons, of whom the youngest was Joseph. Réturning to his own country, God appeared to him, and told him he should be called Israel, that is to say, one who prevails with God, and renewed to him, his blessings and promises. Jacob had another son in his own country, named Benjamin. Joseph being a favourite with his father, was envied by his clder brothers, and by them secretly sold as a slave into Egypt, while 12


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they wickedly persuaded his father, that he had been slain by a wild beast.

By the providence of Göd, ${ }^{2}$ Joseph was raisedin Egypt to the dignity of vicegerent of king Pharao, and in a seven years' famine, had the satisfaction of relieving his envious brethren; who, without knowing him, were obliged to come to him for relief in their distress. At length, Joseph made himself known to them, and embraced and wept giver them with as much love, as if they had never done him any injury. He said it was all directed by God, who brought good out of their evil, and comforted them with the assurance of his forgiveness. King Pharao made him bring them and his father into Egypt; : Where he gave them land to dwell in called Gessen. 'Here, Jacob́ died, after prophesying to his obons what should befall them and their posterity, and foretelling, that the sceptre, or sovereign power, should not, depart from the tribe of. Iuda, until the coming of our Redeemer, whom hê called the Expectation of Nations.

After the death of Joseph, the children of Israel became so numerous in Egypt, as to excite the envy of Pharao, the new monarch, who sought divers oruel means to oppress them, and- to -diminish their numbers: God was moved by the $t^{\text {r }}$ of king had the ren; who, come to th, $\because$ Joseph raced and they had it was all t of their urance of him bring e he gave Here, Jacob hat should foretelling, hould not, he coming Dxpectation
bildren of to excite who sought and to di ed by the

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afflictions of the Israelites, and sent them a deliverer. This was Moses, who was born in Egypt of Hebrew parents, but had fled to Madian, to. avoid the resentment of king Pharao, who sought to kill him. Here God appeared to him on Mount Horeb, in a burning bush, and commanded him to return into Egypt, and tell Pharao to let the Israclites depart out of that country. God assured Moses at the same time, that he would work miracles by his hand, sufficient to convince Pharao that God had really sent him. Moses obeyed, and returned into Egypt.

Lesson Vi.-Sacred history (continued.). jiom thit return of moses into zaypt, a. M., 2013, to the passage of the brd bea, 2513.
 Plague, a malignant disease; anything very
Hut,a poor cottage. [troublesome or destructive,
: Prodigious, amazing; astonishing.
Paí'pable, that may be felt.
Unleav'eined, not leavened, or fermented. Infer'nal, hellish; permining to hell.

- (Wroùght, formed by work or labour.

会 Pursu'en, chased or followed.
: $\begin{aligned} & \text { SLew, put tódeath } \\ & \text { Shone, glistened or glittered. }\end{aligned}$
After all, the miracles which Moses wrought in
the presence of king Pharao, he refused to let the pecple go, and even increased their hurdens.

God then commanded Moses to strike Egypt with sevcral great plagues, in punishment of the obstinacy of the king.

At first, all the waters of Egypt were turned into blood.

The second plague was a prodigious number of frogs, which filled the country.

The third, a swarm of insects, called sciniphs.
The fourth, a swarm of flies.
The fifth, a murrain amongst the cattle.
The sixth, boils and blains on men and beasts.

The seventh, a storm of hail, thunder, and lightning.

The eighth, a flight of locusts, which devoured everything green.

And the ninth, a palpable darkness, which for three days covered every part of Egypt, except Gassen, where the Israelites dwelt.

All these plagues having failed to overcome the obstinacy of Pharao, God sent a tenth, more terrible than all the rest. He commanded the Israelites to take a lamb in each family on the fourteenth day of the month, to kill and eat it - with unleavened bread and wild lettuces, after
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having put the blood upon the upper and side door-posts of their houses. This was the origin of the great festival of the pasch, or Jewish Passover, whichyas ever after, by a command of Almighty God, annually observed by that people, and during which, our divine Redeemer, the true Lamb of God, was slain, to deliver mankind out of the hands of the infernal Pharao.

On the appointed night, after the Israelites had done as they were commanded, the Angel of the Lord passed through every house in Egypt, from the king's palace to the meanest hut, and slew the first-born son of every house, that had not its door-posts marked with the blood of the paschal lamb.

Terrified by this prodigy, Pharao at last consented to let the people go ; but afterwards repenting that he had done so, pursued them with a great army.

The Lord himself protected his people,' guiding them through the desert by a pillar of a cloud, Which was dark by duy, but in the night shone like fire.
When they came to the Red Sea, they were terrified on seeing themselves pursued by Pharao, but God opened to them a passage through the very midst of the waters. The Egyptians seeing
them pass over, attempted to follow them, but God caused the waters to return to their place, and the whole host of Pharao was drowned in the depth of the sea. Not one escaped.

LESSON VII.-SACRED HISTORY (CÖNTINUED). from the passage of the reo sea, a. m., 2513, to tife míking of the ark and tabkrnacle, 2514.
(In'gense, a perfume exhaled by fire.
8 Func'tion, office ; power.
Tap'estry, cloth woven with figures.
Quails, birds of game.
[Seraph. Cher'ub, a celestial spirit first in rank after a
\& $\int$ Stu'pid, dull ; hard to receive impressions. Spa'cious, wide ; extensive.
Priest'ly, sacerdotal ; relating to a priest. Sol'emn, religiously grave. Preç'rous, rare ; costly.


The Israelites continued their journey through the desert, in the course of which Almighty God befriended them by many striking miracles. When they ungratefully murmured at the want of food in the desert, God sent them a flight of
quails holy $]$ them the wi A was, day, tl but as double
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God rock to miracle Whe manded he gave two tabl gratitud was on made a crime, $t$ the rest

Moses caused a wood, pl having a on which

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quails, and manna from heaven, a figure of the holy Eucharist in the new law, which never failed them during the forty years of their pilgrimage in the wilderness.

A singular circumstance attending the manna was, that if more was gathered than sufficed for the day, the surplus was corrupted the next morning; but as none fell on the sabbath, they gathered a double portion on the sixth day; which did not corrupt until the second day following.

Gud afterwards twice gave them water from a rock to quend their thirst, and aided them by miracles against their enemies.

When they came to Mount Sinai, God commanded Moses to go up into the mountain, where ho gave him the ten commandments engraved on two tables of stone. Yet such was the stupid ingratitude of the Israelites, that even while Moses was on the mountain, they fell into idolatry, and made a golden calf, which they adored. For this crime, three and twenty thousand suffered death; the rest returned to their duty.

Moses, by the command of Almighty God, caused an ark or chest to be made of precious wood, plated with gold within and withe and having a cover of solid gold, called the pry on which stood the images of two ch

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whers extusitoä oo si to civer the ark. In this were disposited uhe twe tables of the law.
Besideo this, Moses caused a trbernacle, or tent, to be made of setim wood, with costly hangings of tapestry, and highly adorned with goid and silver. The interior was divided into two parts, separated from each other by a veil of costly needlework. The spgce behind the reil was called the Holy of Holies, and here the ark was kept.
In the other space, called the sanctuary, stood a table and a little altar, both covered with gold. On the former were placed the twelve loaves of proposition, corresponding to the twelve tribes of Israel, by whom they were offered every week. The altar served fot the offering of incense.

A spacious court surrounded the tabernacte, furnished with pillars and costly hangings. Aaros and his sons /were made priests, and the rest of the tribe of Levi were also appointed to assist in tha priestly functions. The high priest only was gllowed to enter the sanctuary, and he but once a year, after many solemn observances, to intimate to as the reverence with which we oughtesto approach the house of God.

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Lesson vili. -the stars.
No cloud obscures the summer sky,
The moon in brightness walks on high, And, set in anure, every star Shines, a pure gem of heaven, afar!
Child of the earth! oh! lift thy glanc. To yon bright firmament's expanse; The glories of its, realm explore,
Apd gaze, and wonder, and adore!
Doth it not speak to every sense,
The marvels of Ominipotence?
Seest thou not there th' Almighty's namo, Inseribed in characters of flame?
Count o'er those lamps of quenchless light. - That sparkle through the shades of night; Behold them! can a mortal boast, To number that celestial host?
Mark well each little star, whose rays In distant splendour meet thy gaze; Each is a world by Him sustain'd Who from eternity hath reign'd.
What then art thou, 0 child of clay ! Amid creation's grandeur say! E'en as an insect on the brecze,
E'en as a dew-drop lost in seas!
:"

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Yet fear thou not! the sovereigu hand, Which spread the ocean and the land, Ard hang the rolling spheres in air, Hath, e'en for thee, a Father's care! Be thou at peace! the all-seeing eye. 'Pervading earth, air,' and sky, The searching glanice which none may flee. Is still in mercy turn'd on thee.

## ANGEL OF CHARITY.

Angel of Charity, who from above, Comest to dwell a pilgrim hereThy voice is music, thy smile is love, And pity's soul is in thy tear! When on the shrine of God were laid First fruits of all most good and fair, That ever greev in Eden's shadè, Thine was the holiest offering there! Hope and her sister, Faith, were given But as our guides to yonder sky; Soon as they reach the rerge of heaven, Lost in that blaze of bliss, they die. But, long as Love, almighty Love, Shall on his throne of thrones abide, Thou shalt, 0 Charity! dwell above, Smiling for ever by his side:

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## LESSON IX.—THE POTTERIES.

si Machine', an engine or tool ingeniously conÎ Flint, a hard kind of stone. . [trived. Pot'ter, a maker of earthen vessels. [cious. Tough'ness, quality of being tough or tenaUSE'FUL, convenient ; serviceable.
ImPOR'TANT, of consequence or moment.
Suit'able, fitting; proper.
Origínal, first; primitive.

- SUPPOBE', to admit without proof.
© Contrive', to plan; to invent. Shape, to form or mould. Doubt, to hesitate; to distrust.
Who will say of anything that it is of no use? If there be anything of which we should doabt whether it can ever become useful, important, or elegant, one might suppose it safe to say so of a lump of clay:

There are many little boys and girls, who think china is china, ind that is al they know about it. If some were shown the original clay; and if they were told, that knowledge and skill had contrived to work it up, into anything so beautiful, they would hardly believe it.
However, the use of reading and seeing is, to learn what has been done ; and then perhaps persons may become able to do sontething themselves as good, or perhaps better than anything that has ever been done.

A piece of china, however, is not made of clay merely; but flint ground to powder, and other substances, are mingled with the clay, to give it toughness to be worked, and hardness when finished. The clay, when thus mixed, is shaped on a wheel, which is turned round very fast; by the potter's hand, or by a suitable machine. It is then put into a. very hot oven, or furnace, in which it is baked. The manufacture of this; and of all other kinds of earthen ware, is very extensively carried on in Staffordshire, a county of England.

> Exercise-What is china, or porcelain, made of?
> Why is it called china, or china-ware, and sometimes porcelpin!
> You can't tell: well-it is called chinia, because the first brought into Eurote came from China ; and the Chinese still, excel in this manufacture. It is also called porcelain, probably from the Portuguese word porcelana, a cup; because the Portuguese were the frrt गwo traded to Chitia, and the chief articles they brought over were cups.
> This cup has been brought from the kitchen; handle and examine it.

Now let each of you tell me what he has observed respeting the cup.

You say-it is hollow, and smooth, and glossy; that it has an upper edge or rim, and a lover, and has a handle; - but have you perceived nothing else!

Feel it again: you are right; it is cola: it is hiso herd, and its colour is - ; and if I let it fall
le of clay and other to give it when finshaped on st, by the 2e. It is urnace, in this; and extensive: England.
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en; handle
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nd glossy; lower, and thing else ! : it is also [ let it falll

## LESSON X.-THE NEWFOUNDLAND AND ESQUFMAUX DOGS.

- Newfound'land, an island cat the east coast of Pack, a number of dogs. [N. America. Team, two or more animals yoked together. (Sledge, a carriage without wheels.

Saga'cious of scent ; sharp-sighted Prompt, reary, quick.
© Curves, assumes a bent or winding form. Train'ed, educated; formed by exercise.
Deri'ves, oweś its origin: to.
Dread, to fear greatly.
The Newfoundland dog is a native of the island whence it derives its name. It is a large, stout animal, has pendent ears, loose lips, and long, thick, rough fur. There is something remarkably pleasing in his countenance; nor does his temper belie his appearance: he is very docile, gentle, and sagacious. He swims fast, dives easily, and will bring up anything from the bottom of the water. So prompt is he in lending assistance to persons who have, by accident, fallen into the
it would because it is $\qquad$ brillle means -

Very well: tell me now-why what is manufactured of a kind of clay and ground fint is called chiza?

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sea or into streams, that in numberless instances he has been the means of rescuing from drowning those who must have perished but for him. In their native country, these dogs are used as beasts of burden. 'Three or four yoked to a sledge will draw almost as many hundred weight of wood for several miless, and after being unloaded, return for another burden-all without the direction of a driver.

The Esquimiaux dog is in size much about that of the former; his ears ard short and erect, and his bushy tail curves elegantly over his back. He is well fuitnished with a thick hairy coat, peculiarl's adapted to the climate. As a hunter, his scent can trace the seal or the rein-deer at a considerable distance. He does not dread, when in packs, to attack even the white bear. His chief value, however, consists in his qualities as a draught animal, for which service, he is carefully trained from his youth. When regularly trained; he becomes very submissive, comes at his master's call, and allows himself quielly to be harnessed to the sledge. The teams vary from three to nine dogs. - The last number has been known to drag along the ice a weight of more than sixteen hundred pounds a mile in nine minutes. The character of the Esquimaux dog is, that it is large and fierce, and its utility to the natives is much the same as that of the horse to us.
instances drowning him. In as beasts sledge will wood for urn for anfa driver. about that erect, and back. He peculiarl'ly his scent considerain packs, ief value, 3 draught ly trained ed, he bester's call, sed to the aine dogs. trag along hundred racter of nd fierre, e same as

Sensibin'ity, acute or delicate feeling. Grasp, the seizure of the hand.
Faticue (teeg'), weariness ; labour. En'terprise, a hazardous undertaking. Сом ${ }^{\prime}$ MENT, remark.
Despari'ing, hopeless; desponding.
式 $\begin{aligned} & \text { Per'ilous, dangergus. } \\ & \text { God LIkE, most good or excellent. }\end{aligned}$ Mor'tal, death-giving; deadly.
Success'rul, fortinate.
Reścued, set free from danger.
Desist't, to cease from anything,
Illus'trate, to explain's to make clear. Haz'ard, to expose to chance or danger. Suc'cour, to relieve; to assist.
A. young man, named Francis Intel, twenty. two years of age, was at work with his father and brothers ir a feld at St. Cloud, near Paris. A cart, with six persons, accidentally overset, and fell into the neighbouring river. Moved by the cries of his fellow-creatures in their distress, Francis instantly plunged into the water, and being an excellent swimmer, brought one of them safely on shore He then returned, to Mve, if possible, the rest. In this attempt he was equally; oluccersful, though he experienced more danger: On reaching two more of the party (a man and
(woman), the former seized him by the hair, the latter, by the arm, and with both, in their despairing struggles, he thus sunk to the bottom. At length, however, the rescued bimself from their grasp. Having reached the shore, and perceiving the unhappy creatures again floating upon the surface of the water, he boldly plunged back to their relief, and brought them also safely on shore. This required a perilous istruggle, which lasted, at least, three quarters of an hour. Overcome with fatigue, he now found himself obliged to desist from his god-like enterprise. On this, his father, though much advanced in years, resolutely plunged in, and had the good fortune to save another woman and boy. Of the whole number, only one little girl was drowned. She, it "was supposed, must have got under the horse, which, together with the cart, had sunk to the bottom of the river. An action like this requires no comment; to at breast of sensibility, clearly does it illustrate its own glory.

If men are to be found who would thus hazard their very lives to succour a fellow-creature in distress, what ought we not. do to save an immortal soul, when in danger of perishing eternally! A soul in the state of mortal sin is al ways exposed to this danger.

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hair, the heir desbottom. rom their erceiving upon the back to on shore. h lasted, Jvercome pliged to this, his esolutely to save number, it "was which, ttom of 00 com does it
hazard ture in. an im-

## LESSON. XII-GENEROSITY

 Vil'lage, a small collection of houses.Main'tenance, sustenance or support. Triffe, a thing of little or no value.
. Laud'able, praiseworthy.
Chinese's of China,-a large country of Asia. Imposs'ible, not practicable.
(Like, similar to; resembling.
Intend', to mean; to design.
헤 EfFECT, to bring to pass.
Confound', to be a reproach to; to shame. Accom'plish, to execute; to fulfil. Repair', to restore after injury or wear.
A Chinese Christian, who was far advanced in life, came one day to the priest who resided in his village, and told him he had a great desire to see a church erected. "Your zeal is truly laudable," said the priest," "but, I have not, at present, the means of building it." "I intend doing it myself," replied the old man. The priest, who had known him for many years leading a very poor life, though's it impossible that he could accomplish what he proposed. "He praised this good intentions, told him that he might contribute towards the good Work, according to his ability, but that of himself he could not possibly effect it, as it would requires
at least, two thousand crowns. "Oh," said the poor man, "I am already possessed of that sum."

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An idler is a watch that wants both hands, As useless when it goes as when it stanis.

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## LESSON XIV.—MEEKNESS.

> - Mis'sioner; one sent to preach the Gospel. Emo'tion, disturbance of mind. Modera'tion, forbearance; calmnessiof mind. Admira'tion, wonder.
> \& El'oquent, having the forde of oratory. Complete', perfect.
> Hero'ic, suitable to a (Christian) hero. Heav'enly, divine; supremely excellent.
> Inspires', infuses into.
> Teach'es, inculcates or delivers.
> Accom'payied, went with.
> Declare', to affirm or tell openly.

While one of the missioners, who accompanied St. Francis Xavier to the Indies, was preaching in the city of Amanguchi, one of those present advanced as it were to speak to him, and spat in his face. The missioner without saying a word, or betraying the least emotion, wiped off the spittle with his handkerchief, and then mildly continued his sermon as if nothing had happened. Every one present was surprised at his heioic moderation: even those who at first laughed at the insult, were filled with admiration, One of the principal men of the city, reflecting on what he had seen, said to himself, "This-stranger. has gond reason to assure us, that the doctripo
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© $\left\{\begin{array}{l}F_{A B} \\ L_{U X} \\ S_{A U} \\ S_{H O}\end{array}\right.$
$\left\{\begin{array}{l}P_{R_{E}} \\ R_{A P^{\prime}} \\ H_{E A} \\ \mathbf{I}_{\mathrm{NJU}}\end{array}\right.$
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Mas'
SUPPI
Appe.
We eat
and thirst

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which he teaches is heavenly. A law which inspires such courage and greatness of soul, and which enabled him to gain so complete, a victory over himself, can come but from heaven." At the conclusion of the sermon, he declared that the virtue of the preacher had converted him; he begged to be admitted a member of the church, and was soon after solemnly baptized. This conversion was followed by a great many others: so true it is, that good example is more powerful than the most eloquent discourses.

## LESSON XV.-FOOD.

 spat in a word, off the mildly appened. s. heroie aghed at One cting on stranger doctripo
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oh in our bodies. Young people generally eat more than old people, because they are growing, and they digestion is rapid.

The principal articles of food are-bread, vegetables, milk, apd animal food, Hunger is the best sauce and the best cook. If we are hungry, the simplest fare becomes a luxury. It is a grievous erro to suppose that eating a great deal is a proof of $\%$ healthy appetite, or that* by eating much, we get more nourishment.

It is worse than useless to eat more than the stomach can digest. No stomach can digest when it is overloaded. We should not, when in health, take food too often. The stomach is three or four hours in digesting a meal. To take another before the previous meal is removed, is very injurious,

We should never eat hastily, but masticate our food very well, and drink only when we feel a necessity to do so.

We should make it a rule not to eat or drink anything very hot. It spoils the teeth, and injures the stomach.

When much heated by exercise, we ought never drink cold water. Many accidents have happened from this imprudence, the stomach not being able to bear the shock.
ally eat growing,
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## Lesson xvi. -The five senses (eitiliptical).

Man holds himself upright on his feet. His head is erect on his shoulder are has . . . arms and . . . legs. Ho takès 1 what lings with his . . . . The soles of his . 3.uen on the ground. The head turns to the righ ind to the . The top of his head is called the skull. Upon it is the hair. Within the . . . . . is the brain, which is enclosed there as in a box of bone. This box secures .. against blows. On the face are seen the eyes, nose, mouth, and chin; and on each side the . . . . The eyes are shut by means of the . . . . which shelter them from the air and too much light. Above the eyes are the cyelashes; higherstill are the ejebrows. Man sees with his is near lim, and also ... What The nose is betwo what is not too farm two is between the eyes and the.... ; its two holes are called the . . . . . . . .; with the nose are perceived smells. The mouth has .... lips, which are both moveable. Under the mouth is the . . . Within the mouth are the palate, the tongue, and the..... The teeth are fixed in the jawbones, and are ranged in . . . rows, which are applied to one another. With the teeth we
grind-our....; the tongue brings the food under the teeth, and at the same time the spittle moistens

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it; it decends afterwards into the toat, and thence into the stomach. While food is in the mouth, the tongue and the palate . . . . . the flavour of it. The month serves also for speaking; the voice comes from the lungs; the mouth, the lips, the tongue, the teeth, and the palate, form speech. Man perceives smell by his . . . . ; tastes by his . . . . . ; ; with his ears he . . . . . sonnds ; with his eyes he .... the colour, form, and motion of bodies; with his skin he . . . . . them. All these means of perceiving the qualities of objects are called the senses. Thus man hâs . . . . senses ; sight, hearing, taste, smell, and touch.

LESSON XVII.-THE PRESENT LIFE.
( $\begin{aligned} & \text { Philos'opher, one skilled in human knowledge. } \\ & \text { Crim'inal, one guilty of crime. } \\ & \text { Pro'jects, designs; schemes. } \\ & \text { Term, the limit or boundary. } \\ & \text { Ig'norant, unacquainted with. } \\ & \text { Protract'ed, drawn out ; delayed. } \\ & \text { Sin'den; happening without notice; coming } \\ & \text { Mild, gentle. }\end{aligned}$ Reaci, to arrive at.
IS Imag'ined, fancied or thought.
Undergo', to suffer ; to endure.
Jokx, to bo merry; to jest.
${ }_{7}$ A philosopher was one day asked what this life
was, an sentence of execu from our our birth the place are not toc criminals. of punish nually m: it is, or from it. nearer an shall reach are there thing, bes kind of d not being s to Almight Will it bc shall we n and place know nothis being unde journey fro ishment, we our time in

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oat, and is in the te flavour ing; the the lips, a speech. es by his ; with his otion of All these jects are senses ; 10wledge.

[^2]; coming pectedly. ishment 0 pace our punishment, we should sin, laugh, joke, and fool a way our time in empty projects and childish eqterprises.

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But, does it not often happen, that people in the midst of their pleasures and enterprises, reach the term which they imagined to be far distant; and that they are obliged to undergo their last punishment unprepared, because they never allowed it a place in their thoughts.

1
LESSON XVIII.—ST. COLUMBA'S HYMN TO ST. BRIDGET.

0 Bridget, Virgin ever bright!
0 golden torch of love and light, Rich lamp illuming earth's dark dome,
Guide us to our eternal home!
Defend us, Bridget, mighty Saint. From every evil touch and taint;
Defend us from all wiles and woes, And from our fierce, infernal foes.
Create in us, anew, afresh, A spirit that shall hate the flesh;
0 sacred Virgin, mother, give To all new pow'r to love and live!
Thou holiest Saint of these our days, Worthy' unutterable praise, Protect green Leinster from all harm, $\rightarrow+$ They And keep her sons from vain alarm!
ople in the s, reach the stant; and last punishdlowed it a

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0 pillar of our kingdom, grandest:
To Patrick next, that chiof, thou standestThou blessed maid, thou quegen of queens,
On thee each soul devoutly leans! of And after this vain life be past Oh, let our lot with thine be cast ! And save us in that last_djead day When Hear'n and Earth shall flee away!
'Tis wrong to waste an hour; -fophiours
Are like the opening buds of 1 ow'rs And if unheeded left, like those May wither to a worthless close. Look forth, and learn' ; the bird, the "bee, Shall many a lesson teach to thee: The cricket singing in the dell; The ant that stores her winter celf; The butterfly that rests his wing On ev'ry blossom of the spring; All these, and more, shall to thine eye Patterns of diligence supply. From flow'r to flow'r, in field or wood, They seck their shelter or their food; Improve the bright hours of the sun, Nor quit their task till day be done.

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So learn from them to well pursue Thy task, with like attention too; tions Let ev'ry day some knowledge bring ; Gain wisdom, too, from ev'ry thing; At home, abroad, with zeal explore To find one useful precept more, And learn in golden maxims thence, Truth, prudence, and benevolence.

LESSON XIX.-SACRED HISTORY. i' (continudd prom pleg 140).
prom the making of the ark, A. an., 2514; to the scirsm op sabaria, 3029.
1 (Line, a ráce or family.
: Behalf', favor ; support.
Revolis', gross departures from duty.
Ter'ritory, land; country.
© Griev'ous, heinous; bad in a high degree.
Tem'poral, relating to time. Sincere', real ; unfeigned. Mirac'ulous, effected by
Descend', to come down.
\& $\left\{\begin{array}{l}\text { Descend }, \text { to come down. } \\ \text { Distin'Guishen, signalized or made eminent. } \\ \text { AID'ED, assisted or succoured. } \\ \text { Assail'ed, attacked. }\end{array}\right.$
During the space of forty years, whe Israelites continued to wander through the desert. They continually experienced the miraculous interposi-
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The Is Philistine permitted ever. scou back the a was the la

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tions of Almighty God on their behalf, but frequently drew doitn the divine vengeance by their murmurs and revolts. Of all who had attaired their twentieth yetr, two only, Josue and Caleb, entered the Land of Promise. Moses died in sight of it, in punishment of some weakness of faith he had shown in -striking the rock twice with his rod, when commanding the water to flow from it. After his death, the Isrạelites, under the command of Josue, took possession of the Land of Promise. In accomplishing this enterprise, they were aided by many prodigies. At one time, the sun stood still at the prayer of Josue, until they had obtained a victory. At another, the waters of the Jordan were divided, like those of the Red Sca, to give them a dry passage. Showers of hail, mingled with stones and fire, were sent against their enemies. The newly-conquered coutigitwas divided amongst the twelve tribes of Israiel : for some time they remained separated, but were aftemards united, under governors, called judges.
The Israelites were frequently assailed by the Philistines, a neighbouring nation, whom God permitted to take the ark. He afterwards, how-

Israelites
They nterposi- ever scourgel then back the ark i Dack the ark into the Hebrew territories:' Samuel was the last of the judges. When he grew old,

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the Israèlites demanced a king and Grad, lis ring to, their request, though not pleding to Whim, gave then Saul, who was afterwards reprohated for his crimes. David, whoǹ the Scrip mfer ahlocum heart, was chosen to uoced Bin.
trihe of Juda, "from whan trie Wras to decend. He fell, at
O ${ }^{3}$ rievous sins, but by wis sincere Xocritano s warc restored to the favour of his offepded Cod. God, nevertheless'; puni ${ }^{2} f(\mathrm{ed}$, him Cor his crimes, by many temporal aflictions
17 vid was "succeeded by his son Solonion, to whow God gave greater wisdom than was ever granted to any other man. He built the temple of Jerusalem the most splendid edifice the world had eyer scen. Ong hundred and eighty-three thousand three hundred men were occupied, during seven years, in its erection. After the death of Solomon, ten of the tribes of Israel revolted from his son Roboam, while two only, those of Juda and Benjamin, remained faithful to the line of David. The latter were called the kingdom of Juda, the former, the kingdom of Israel The maria. Jeroboam, the nêv kipg of Israe up the worship ogidols, which was con en on his successors, 4 their kingdom was the Assyrians. Of the kings of Judt Me dis-

## map

男 ded amo. rinisiciac efell, at is sincere r of his ned him omon, to was ever ie temple he world hty-three d, during death of ted from of Juda line of gdom of Saup his fod by dis-
tinguished themselves by their piety and goodnessg athy 's, like those of Israel, provoked the divine tengeance by "the worship of idols, and by their ther crimes. "The division of the ten tribes into tirb separate kingdoms, is commonly called the Schism of Samaria, for even those Jews and Samaritans who retained the law of Moses, no longer held communion in religious worship.

## LESSON XX.-SACRED HISTORY (CONTINUED).

 YROM THE SCHISM OM SANTARIA, A. H. 3029, TO THE' DEATE OEKECHIAS, 3306.( $\mathrm{P}_{\mathrm{ROPH}}{ }^{\prime} \mathrm{ET}$, one who foretells future events.
$\pm$ Char'rot, a carriage of pleasure or"state. Gen'tiles, pagans or heathens. $\mathrm{Dr}_{\mathrm{A}}^{\prime} \mathrm{c}$, a plate on which the hand shorws the hour of the day by the progress of the sun.


Stupen'dous, prodigious; wondefful.
A $^{\prime}$ NCIENT, by-gone ; former ${ }^{2}$
Mi'nor, fesser.
Insultien, treated with insolence
E. Inva! Ded, treated with insolenced in anhstile main
$\left\{\begin{array}{l}\text { AppLy } \\ \text {, to pot or lay uponi. }\end{array}\right.$
Undertoor', took in hrand or engaged in.

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the people to his service. Of these the principal were Isaiah, Jeremy, Ezechiel, and Daniel, who are the greater Prophets, from their having written more than the rest. Besides these, there are twelve minor Prophets, who wrote/less than the. former. They foretold the afflictions that were to befall the Jews and Israelites, on account of their sins. They also predicted the coming of the Messiah, so long promised to the unhappy children of Adam. Daniel pointed out even the exact time of his appearance."

These holy men, besides the gift of prophecy, had that of working the most stupendous miracles. Elias raised a dead youth to life; brought down fire from heaven upon a holocaust; and obtained abundant rain after a long drought. He wasimiraculously fed by ravens in the desert; at another time, by an angel; and after other prodigies, he was taken up alive into heaven, in a fiery chariot with fiery horses, letting his mantle fall upon Eliseus.

With this mantle Eliseus divided the waters of the Jordan. As he passed to the citf of Bethel, a number of wicked boys insulted him and called him ill names; on which two bears issued out of a wood, and tore two and forty of them in pieces.". He wrought many other miracles, and even after
his
restc phet

In
count destr afterv even of the for mo der the its anc arch b he und God ser must p chias tu prayed him kno and in go back

When sent him Ezechias nity, as $t$ For this pride, sen

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his death, a corpse applied to his dead bones, was restored to life. Jonas was the first of the prophets who preached to the Gentiles.

In the reign of Osee, king of Israel, that country was invaded by the Assyrians, and utterly destroyed; nor was the kingdom of Israel ever afterwards restored. Thus were they punished even in this life, for having forsaken the worship of the true God. The kingdom of Juda lasted for more than a century after that of Israel. Under the good king Ezechias it recovered muchoof its ancient splendour. God aided the pious monarch both in war and peace, and blessed all thát he undertook. At one time, when he fell sick, God sent the prophet Isaiah to warn him that he must prepare for death. At these words, Ezechias turned his face to the wall, and wept, and prayed earnestly. God sent Isaiah back to let him know that he should live fifteen years longer, and in proof of what he said, made the shadow go back ten degrees on the dial of King Achaz. When he had recovered, the king of Babylon - sent him a friendily embassy with letters and gifts. Ezechias yieldel, on that occasion, so far to vanity, as to show all his wesisures to the strangers. For this fault, Almighty God, who abhors all pride, sent Isaiah again to announce to the king

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that alr these treasures of which he was so foolishly vain, should be conyeyed to Rabylon, where his own sons should servingestives, with others of his race. Thése menaces were fulfilled after the Pẻth of 汭zechias, under the reign of his wicked Ot Mainasses, and his successors.
lesson fxi.-sacred history (continued).
PROM THE PEATH OF EZECHIAS, A. M., 3306, TO THE REIGN OF SELEUCUB; 3828.

REIGN, the time of a king's government, CA \%'tive, one taken in war.
. $\quad$ Proos, devout ; religious.
Prophet'sc ${ }^{\prime}$ fortelling future events.
Roy'al, regal iningly.
(Grand, great; magnificent.
Fetcrug goyhd bring a thing.

Manasses, by restoring the worship of idols and oppressing his peciole, vengeance, that God liverel the kingdom of Juta, like thet of liswel, into the hands of its enemies. Amongst othor act of tyranny which disgraced lis reign, was the martyrdom of the great prophet tsaiah, who had foretold the coming
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vade cal ed
and templ suffer men, Jer them. the J this tir them. structio the tru these w: cise per favoures and pres
foolishly where his thers of after the is wicked NU்टD).

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of our Redeemer, speaking as plainly of his miraculous birth of a Virgin, with the details of his life and sufferings, as if he had seen them with This own eyes. Being taken prisoner and conveyed to Babylon, unhappy Manasses repented so sincercly, thiat God restored him to his kingdom, where he strove, by a good and pious reign, to repair the evils he had wrought.

In the year of the world, 3398, Juda was invaded by the king of Babylon, and king Joachim cal ed away captive and'put to death. His wick-ed- Joachin, with his family, was also taken, and the royal treasures and sacred vessels of the temple wore conveyed to Babylon. -None were suffered to ro ain in Judea except the husbandmen, who were left to attend to the fillage.

Jeremias, the prophet, chose to remain with them. For seventy years, as Jeremias foretold, the Jews remained captives in Babylon. During this time, Almighty Gorl did not entirely abandon them. He raised up holy men, who, by their instructions and example, contributed to maintain the true religion amongst the exiles. Amongst these was the prophet Daniel, who foretold the precise period of the coming of our Redeemer. God favoured him with many other prophetic visions, and preserved him during six days from seven lions,

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into whose den he was cast, by the king's orders, for opposing the worship of his idols. He also foretold the destruction of Baltassar. This king had made a grand banquet, at which he used the sacred vessels of the Jews. In the course of the night; the. guests were horror-struck by seeing fingers, as of a man's hand, writing certain words upon the wall. These words Daniel alone was able to interpret. They foretold the ruin of Baltassar. The prediction was fulfilled, and Baltassar slain, the same night.

At the end of seventy years the temple of Jerusalem was rebuilt, and the Jews restored to their country. Among those who returned was Esdras, a holy priest, who laboured, with success, to restore the observance of the law. The walls of the city, in like manner, were restored in some years after. The Jews enjoyed their freedom until the reign of Seleucus, king of Syria, who sent to plunder the Jewish treasury, even of the money which was laid up for widows and orphans. For this his messenger was scourged by angels, and he would have perished under their hands, if it were not for the prayers of the Jewish priest, Onias. Seleucus, still unwilling to renounce his claimy to the sacred treasures, was about to send another inessenger to fetch them arvay; but sud. sequently abandoned his design.

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LESSON XXII.—TO THE MOON. Gentle Moon! soft rising o'er Mountain top and rocky shore; How thy pale and pleasant light Cheers and brightens up the night! When the sun's last ray is gone, When the eve-star's course is done.Beast and bird to sleep incline, Gentle Moon, thou com'st to shine. Then thy sister stars come out, And sparkle brightly all about; Like a thousand beauteous eyes I behold them in the skies. The owl upon some ivied tree, Then his welcome gives to thee; Hooting forth his merry tune Gaily to thee, bright-faced Moon Or the moth, with gamesome flight, Dancing comes on pinions light; And the bat goes fitting by Ever then so merrily. Gentle Moon! when down And soft sleep shuts fast ${ }^{\text {H }}$, Come, and with thy be, On my peaceful beams duvine; Pleasant paceral pillow shine. Pleasant is thy lovely face, Looking from that heav'nly place;

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While the white clouds back are furl'd, And thou watchest o'er the world. MOTHER, WHAT IS DEATH?
"Mother, how still the baby lies! I cannot hear his breath;
I cannot see his laüghing eyesThey tell me this is death. Myt little work I thought to bring, And sat down by his bed, And pleasantly I tried to singThey hush'd me-he is dead!
$\because$ They say that he again will rise, More beautiful than now.; That God will bless him in the skiesO Mother, tell me how!"
"Daughter, do you remember, dear, The cold, dark thing you brought, And laid upon the casement here,A withered worm, you thought? I told you that Almighty pow? Could break that wither'd shell, And show you, in a future hour, Sonething, wrould please you well. 4 Look at the chrysalis, my love,-

Now ralise yeur wond'ring glance above, Tô where yon insect flies!"

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0, yes, mamma! how very gay Its wiggs of starry gold! And see it lightly flies away Beyond my gentle hold. 0 mother, How I know full well, If God that worm can change, And drate it from this broken cell, On golden rings to range, How beautiful will brother be, When God shâll gǐve him wings, Abover this dying world to flee, And live with heavenly things!"

LeSSSON XXIII-SACRED HISTORY (CONTINUED).



Scever the ensign of royalty ; (here) the sorveContmer disobedience. - [reign power. Drachms, old Grecian and Roman coins.
© Valitant, courageous; brave.
气 Ado'rable, worthy of adoration; divine. Ho mani, betonging to man.
Spten'did, illustrious.
. $\int$ Transfer'ren, removed from one to another. Defi'led ' polluted ; profaned.
Cen'ebrefte, to commemorate with solemnity. Hum'ble, to lower; to debase. Antiochus successor to Seleacus carried his:tyranny still füther. He tog Jerusalem by a -

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storm, deluged it with human blood, and defiled the temple. He put Eleazar and the seven Machabees, with their mother, to a crucl death, for
toget
Jews refusing to eat swine's flesh, in contempt of the law of Moses. He was, however, opposed with success by Mathathias and his five valiant sons:

On the death of Mathathias, his two sons, Simon and Judas Machabeus, relying for success on the Most High, continued what he had begun. Judas, collecting six thousand men, who had never bent the knee to an idol, gained many splendid victories. : After one of these, the holy Scripture tells us, he sent twelve thousand drachms of silver to Jerusalem, that prayer and sacrifice might be offered for the dead, to pray for whom, the sacred text declares to be "a holy and wholesome thought, that they may be loosed from their $\sin \$$."

Antiochus, enraged at these events; declared he would make Jerusalem a heap of ruins ;-but he was cut off by a wretched death. His false repentance, at the last moment, served only to render him a more terrible example of the divine justice:

After his death, Judas Machabeus and those who were with him, recovered the city and temple of Jerusalem, threw down the idols which the heathens had set up, and destroyed the idolatrous 2. temples. They celebrated the event for eight days
ad defiled even Ma leath, for pt of the osed . with t sons:
two sóns, $r$ success id begun. ad never splendid Scripture chms of ice might hom, the wholesome $r \sin \$$." lared he -but he false reto render justice. nd those 1 temple hich the lolatrous ght days

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together, and ordained that the whole nation of the Jews should keep those days religiously every/year.
From this period, the government of the Jewish nation continued in the family of the Machabees, until the Romans became masters of the east, and destifyed the power of both the kings of Syria and of Juda. Herod, surnamed the Great, an Idumean by birth, in some time after, transferred the government of the Jewish nation to his own family; so that a leader of Jacob's race no longer reignod oyer the Jewish people.
"The sceptre had now passed from the house of Juda," which event, the patriarch Jacob had foretold, would have taken place before the 期e decmer of mankind should appear; ; and the seventy; weeks of years, mentioned by Daniel, twere nearly accomplished.

The time had thercfore arrived for the appearance among men of the Messiah, so long promised dnd desired. The second Person of the adorable Trinity became man in the chaste womb of the blessed Virgin Mary. He was born of her in the stable of Bethlehem ; and on the eighth day, was circumeised aecording to the law, and took the sacred name of colesus.

How greity the love of our adorable Redecmer thus to humble himself for our salvation! How desirous ghould we be to proye our. love to him in

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the manner he himself has pointed out! "If you love me," said he, " keep my commandments."

LESSON XXIV.-THE BIRTH-PLACE OF OUR LORD. (Tradition, oral account from age to age.
© Crypt, an undèrground cell or cave. Srte, local position or situation.

Christians. Chris'tendom, the countries inhabited by Jas'per, a precious green stone.

- $O^{\prime}$ rad', delivered by mouth; not written.
$\therefore$ Státionary, fixed ; unprogressive.
Subterra'fean, under the earth's surface. Spi'ral, turning round like a screw. Irreg'ular, not according to rule or proportion. Asserts', affirms. Corresponds', agrees with:
Insented, placed among other things. Hewn, cut or chiselled,
Encrustifd, covered as with a crust.
In a church at Bethlehem is seen an altar dedicated to the wise men of the east. On the pavement, at the foot of the altar, you observe a marble star, which corresponds, as tradition asserts, with the point of the heavens where the miraculous, star became stationary. So much is certain, that the spot where the Saviour of the world was born is exactly underneath this star, in the subterratican church of the manger. Tyo spiral staircases, eaeh composed of fifteen steps,


## "If you

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altar deOn the oserve a tion astere the much is of the star, in

Two
steps,

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conduct to the ever-revered place of the nativity of our Saviour.

This sacred crypt is irregular, because it occupies the irrégular site of the stable and manger; it is thirty-seven feet six inches long, eleven feet three inches broad, and nine feet high. It is hewn out of a rock, the sides of which are faced with beautiful marble, ${ }^{\text {a }}$ and the floon is of the same material. These cmbellishments are ascribed to St. Helena. The church receives no light from without, and is illuminated by thirty-two lamps, sent by different princes of Christendom.

At the farther extremity of this crypt, on the east side, is the spot where the Virgin brought marked by white marble, encrusted by jasper, and surrounded by a circle of silver, having rays resembling those with which the sun is represented." Around it are inserted these words:
"In this spot Jesus Christ was born of the Virgin
A remarkable table, which serves for an altar, rests against the side of this rock, and stands over the place where our Redeemer came into the world. This altar is lighted by three lamps, the handsomest of which was given by Louis XIII, king
of France.

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## LESSON XXV.-THE WORLD AT CHRIST'S COMING.

Disrepute', discredit; ill character.
Absuridity, folly ; incansistency.
$\mathrm{F}^{\wedge} \mathrm{A}^{\prime}$ bLes, fictions or falsehoods.
Wane, decline.
the
res
fan

The
ship neve they ceive other adore they Wane two st Saddu immor angels corpor the pr this im The lieved life of $t$ of keep nezs; bl ditions, commano tuman tr

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the truth, they abandoned themselves, without reserve, to their passions, and to the most infamous pleasures. The true God was adored by the Jews alone. The Samaritans boasted of being also his tror. shippers, and had quitted their idols, hit would never join in communion with the Jets, for whom they entertained an implacable hatred. They roceived the books of Moses only, rejecting all the other prophets, and pretended that God was to be adored on the mountain Garizim alone, where they had built a temple. Religion was on the Wane even among the Jews, of whom there were two sects: the Pharisees and the saddicees. The Sadducees belieyed not the resurrection, nor the immortality of the soul, nor that there were angels or spirits; and they imagined God himself corporeal. A great number of the priests, and of the principal men of the nation, had embraced this impious and gross heresy.
The Pharisees maintained good doctrine, believed things spiritual, the resurrection, and the life of the world to come. They made profession of keeping the law with more than ordinary exactnezs; but then, they mingled with it many superthitions, and frequently made no account of the commandments of God, in order to alvance their thnman traditions.

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## LESSON XXVI.--" THY WILL BE DONE."

It is a short and simple pray'r; But 'dis the Christian's stay, Through every varied scene of care, Until his dying day.
As through the wilderness of life Calmly he wanders on,
His pray'r' in every time of strife
Is still-" Thy will be done!"
When in his happy infant years
He treads 'midst formless flow'rs; When pass away his smiles and tears, Like April suns and show'rs: Then, kneeling by his parents' hearth, Play-tired, at set of sun,
What is the prayer he murmurs forth? " Father, thy will be done!"
And when the winter of his age
Sheds or er his locks its snows;
When he can feel his pilgrimage Fast drawing to a close :
Then; as he finds his strength decline, This is his prayer alone: "To thee my spirit I resign"Father! thy will be done""

## QUESTIONS ON SACRED HISTORY.

What was the first great visible manifestation of the power of God? The Creation-page 110. Who were the first man and woman, not born, but created? Adam and Eve-p: 111. How long did Adam live? 930 years-p. 115. Name Adam and Eve's first children? Cain and What chief duty of religion did they perf and Abel-p. 113. sacrifice to God. Cain's? Because it sacrifice more acceptable to God than What befell the virtuous Abel better dispositions. envy-p. 113. Who was Adam's third son? Seth-p. 113. What was Seth's character? -p. 113.
What was the second most remarkable manifestation of God's power after the creation? The Doluge-p. 114. How many were preserved from the flood? Noah and his family, $\hat{p}$. 114.

Who was Noah's father? Lamech-p. 115. How old was Lamech when Adam died ? What was Noah's age when Lamem Hed? 56 years How long did Noah live after the died? 595 years ${ }^{2}$ in 115. How old was Sem when his the flood? 350 years-p 115. When did God promisse the ${ }^{\text {v }}$ futher Noah died? 448 years. year of the world (A. m.) 2083 Redeemer to Abraham.? In the Who was Abrah, How old was Isam's son? Isaac-p. '131. Who were Isac's when Sem died?. 50 yęars. In what year did Jacob go into Egypt? In 2298. In what year did Moses and the Israelites leave Egypt and cross the Red Sea? In 2513.

How long did the Israelites sojourn in the desert? 40 yeari - p. 160. $r$

How were they supported in the desert?-p. 139.
How could Moses have the information to. 139. History in the Bible, of friore thanmation to write thie sacred tion of the world to his time? than 2500 years from the icresover, he had it by tradition? He was inspired by God : morechildren of Levi, who had ; for his parents were the grandhad lived 50 years with Seliver 33 years with Isaac; Isaace

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father, Noàh, died, 350 years aftar the flood; Noah was 595 years old then his father, Lamech, died; and Lamech was 66 years when "Adam died'; so that what Moses wrote was still fresh in the mempry of men in his own time. But we are rightly informed of the truths contained in the Scriptures, and of the true meaning of them, by the" wherring testimony and inflillible decision of the One, Holy,' Catholic, and Apostolic Church, which is the "pillar and ground of truth."
How wore the Israelites governed in the land of promise? First by judges, and then by kings. Who sncceeded Saul, their first king? David-p. 162, of men. mon's son? The schecurred in the reign of Roboam, Solotribes revolted from him of Samaria in 3029, by which ten Whom did God send to two only remained. their affictions, and predich them of their errors, foretell 163.
whom were the revolting tribes of Israel finally de. id? By the Assyrians.
$v$ long after this did the kingdom of Juda, composed of o remaining tribes, exist? About 100 years—p. 165. fat then became of the Israelites?. In the year 3398 they taken captives by the king of Babylon.
How long did thestored? 70 years after-p. 163.
leucus in 3828 . they enjoy liberty? Until the reign of 8 e -
Who was his successor? Antiochus, who plundered and polluted Jerusalem.

Who opposed these outrages? The Machabees.
When did a high prjest of the Jewish race cease to exist? When Herod was king of Jerusalem, in whose reign, A. m., 4004, Jesus Christ was born in Bethlehem, as foretold by the
rropheta.
ood; Noah was 595 and Lamech was 56 oses wrote was still time. But we are the Scriptures, and rring testimony and olic, and Apostolic of truth." e land of promise? )avid-p. 162. olomon, the wisest of Roboam, Solo. 29, by which ten ined.
eir crrors, foretell The Prophets-p.
Israel finally de.
ida, composed of years-p. 165. ze year 3398 they
-p. $16{ }^{2}$.
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plundered and
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IMAGE EVALUATION
TEST TARGET (MT-3)



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[^0]:    Enoch
    God took

[^1]:    Enoch " walked with God and was seen no more: because God took him "-when he was 365 years old.

[^2]:    - 

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