

moon stars light night earth GOD ma sun to giv and the sta made the that dwell moves on th

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SECOND BOOK.

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SECTION I.

Words of One Syllable.

LESSON I.

noon stars light night

· 218571 sea dwell beast moves earth air speak di of

0800 fish swims work fear good

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ante of district

GOD made all things. He made the sun to give light by day, and the moon and the stars to give light by night. He made the earth, and the sea, and all that dwell in them. The beast that moves on the face of the earth, the bird

that flies in the air, and the fish that swims in the sea, are the work of his hands. Who shall not year Him, and speak of all His works?

LESSON II.

near	taste	right
eye	feel	wrong
nose	walk	soul
smell	sense	ought
mouth	teach	serve
* STREAD 30 1	等 記書 无言的	2 gen denne

Gop made man. He gave him ears to hear, eyes to see, a nose to smell, a mouth to taste and speak, hands to feed and work, and legs and feet to walk He gave him sense to teach him right from wrong, and a soul that cannot die My dear child, thus are we made; then how ought we to love and serve the great God! cow horn gill hors

THE cow a gi The hor a bi The bird may And the a tai And the walk Wi.h fin, with

LESSON III.

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1 149 A W	Sec. W	1 LOWPERT
COW	hoof	high
horn	duck	said
gill	bill	paw
horse	wing	tail

The cow has a horn, and the fish has a gill;

The horse has a hoof, and the duck has a bill;

The bird has a wing, that on high he may sail;

may sail; And the cat has a paw, and the dog has a tail;

And they swim, or they fly, or t ey walk, or they eat,

Wish fin, or with wing, or with bill or with feet.

1.15:11.0

	LESSON IV	1.000
part	cloth	bread
world	wool	wheat
ide	sheep	sail 🔿
drink	sleep	stones
nilk	down	coals
wear	fowls	lead
	the second second second	-4

In this part of the world, we ride on the horse; we drink the milk of the cow; we wear cloth made of the wool of the sheep; we sleep on the down of fowls; we eat bread made of corn and wheat; we sail on the sea with ships; and we dig from the earth stones, coals, and lead.

LESSON V.

1	storks	art	bear
	grow	dew	safe
	young	spread	kind
	føod	warm	birth
	WHEN storks	grow old	, their youns,

ones bri art to m they spi dry and comes r backs ar Should a good stor them birt

> field fair heat swee rose lark

LET u day is fi heat. 7 The tree ones bring them food, and try all their art to make them eat. When dew falls, they spread their wings to keep them dry and warm. If a man or a dog comes near, they take them on their backs and bear them to a safe place. Should not boys and girls do like these good storks, and be kind to those who gave them birth?

LESSON VI.

song

praise

hedge

frisks

chirp

foal

fields fair heat sweet rose lark

on

the

ool

of

nd

ps;

ıls,

n,

lambs bleat park clear stream

lawn

LET us go and see the fields. The day is fair. The sun gives light and heat. The rose has a sweet smell. The trees put forth their buds. Th? lark is high in the air, and sings his song of praise. The young birds chirp in the hedge. The foal frisks in the lawn. The lambs bleat in the park. See how fast they run to drink of the clear stream.

LESSON VII.

and event of these and a

wild	blown	think
said	puss	loose
trick	tree	fools
horn	close	boast
OCITER :	- HELBEC	、 甲壳 新常、 人

THE wild cat said to the fox, that she had but one trick to get clear of dogs. Poh! said he, I have ten at hand, and ten times ten in a bag. A horn was blown. Puss ran to the top of a tree, and saw the fox's tail close to a dog's nose. I think, said she, that he should loose his bag now. None but fools bocst. row shaj glob mov FHE or globe in two night, h snow, w but lies snow me or stread to the sea is sal

small draws wire straigh WHAT yet it tal

LESSON VIII.

cold

snow

melt

plains

round shape globe move hill lake fresh salt

CHE earth is in the shape of a 1-11 or globe. It moves round and r i d in two ways; hence we have day as d night, heat and cold. The cold m k s snow, which soon melts on the plain, but lies long on the hills. When the snow melts, it runs down to the lakes or streams. The streams run down to the sea. They are fresh, but the sea is salt.

for the second	T TOCON TY	4000
a stream l	LESSON IX.	at to aver ?
small	points	white
draws	fourth	row
wire	grinds	heap
straight	* eighth	count
WHAT a s	mall thing a	pin is; and
The Alternative State of the St	ten men, if	

the gs. nd 7as ee, g's id

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ark.

the

make it. One man draws the wire; the next makes it straight; the third cuts it; the fourth points it; the fifth grinds it for the head; the sixth makes the head; the next puts it on; the eighth makes the pins white; and the ninth and tenth stick them in rows. What a heap of pins they will thus make in a day! More, I am sure, than you or I could count.

LESSON X.

A ROLL

Hansaille Alle Soft in the

pond frog poor sport

TerForsel.

harm 。 pelt

death

laugh

pain

Two or three boys stood one day at the side of a pond, in which there were some frogs. Now, though the poor frogs did them no harm, yet as soon as a frog put up its head, these bad boys would pelt at it with stones. My dear boys, says one of the frogs,

you d may be We sho us; no them pa

> Tra Sna wa hu

Two te wall would 1 world; snarl a way. I All the hurt no grin at third, ti and tore vire; hird fifth akes the the ows. thus than

you do not think, that though this may be sport to you, it is that though this We should not hurt those one do not for us; nor should we law h at solategive them pain.

LESSON XI

Tray	crop	grin
Snap	snarl	limb
walk	bite	share
hurt	town	

Two dogs, Tray and Snap, went out te walk. Tray was a good dog, and would not hurt the least thing in the world; but Snap was cross, and would snarl and bite at all that came in his way. At last they came to a town. All the dogs came near them. Tray hurt none of them; but Snap would grin at this, snarl at that, and bite a third, till at last they all fell on him, and tore him limb from limb; and as

7 at here the as nese nes. ogs, Tray was with him, he met with his death at the same time. We should not go with bad boys or girls, lest we share their fate.

LESSON XII.

	pray	E.	bless	mde 3	truth	
	love		heart	0.10%	grace	: }
16. J	save	· · · · · · · · · · · · · · · · · · ·	voice	4.2.2	name	93

WHEN I rise I will pray to God, and will say to him, Thou art my God: C may I love thee and serve thee! Thou hast made me. O save me from all ill, that I may bless thee while I live! When I lie down, I will lift up my heart and my voice to the Lord, and say, O Lord, help me to call on thee in truth; for thou art good, and full of love. Keep me safe through this night. Save my soul from death; and give me grace to live to the praise of thy great name.

and they him a me from the base of the

dark-ner heav-ens wa-ters

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West Mill

GOD n the space at first darkness Then Go there was the first made the he made

SECTION II Words of Two Syllables. hope reases tald line include the sky, to give the it LESSON I. THE CREATION. pow-er - Walter dark-nera mak-er cat-tle heav-ens pray-er read-ing wa-ters ho-ly

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seese which were the switters and

anto and place shall be one

GOD made all things of nothing, in the space of six days. The earth was at first without form, and void; and darkness was on the face of the deep. Then God said, *Let there be light*, and there was light: this was the work of the first day. On the second day, he made the heavens. On the third day, he made the dry land, or earth, and the eas, which were the waters brought into one place. On that day, also, he made the earth to bring forth grass, and seed, and trees of all kinds. On the fourth day, he made the sun, and the moon, and the stars, and set them in the sky, to give light upon the earth. On the fifth day, he made all sorts of fishes, that swim in the waters, and all sorts of fowls that fly above the earth.

On the sixth day, God made all kinds of beasts, and of cattle, and of things that creep. On the sixth day he also made man, to whom he gave power over the fish of the sea, and over the fowl of the air, and over the cattle, and over all the earth, and over all things that creep upon the earth. On the seventh day God had ended his work which he had made; therefore the Lord blessed the seventh day and sanctified it.

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Ad-am hap-py E-den gar-den

GOD n wife, an happy pl of it, an bade the garden; e ledge of (Adam, on thou shalt said unto doth know of that tr ing good that the ught), he and the the n in arth. s of l all h. inds ings also wer the ttle, all On his fore

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art

LESSON II.

15

ADAM AND EVE.

Ad-am•x-cepthence-forthhap-pyknow-ledgesub-dueE-dene-vilful-nessgar-densure-lybe-lieve

GOD made Adam, and then Eve his wife, and put them into a holy and happy place, called Eden, to take care of it, and to till it, and the Lord God bade them eat of all the trees in the garden; except the tree of the knowledge of good and evil; for, said he to Adam, on the day that thou eatest thereof, thou shalt surely die. But the evil one said unto Eve, ye shall not die; for God doth know, that in the day ye shall eat of that tree, ye shall be as gods, knowing good and evil. And when Eve saw that the tree was good for food, and that it was fair to the eye, and a tree to make one wise, she took of the fruit thereof, and did eat, and gave also unto Adam, and he did eat.

And when the Lord God saw what they had done, he sent them out of Eden, and told them, that henceforth they should be able to get food only by. hard toil, and that at last they should die, and be turned once more to dust. But, at the same time, God, who is ever good, led them to hope that one of the seed of Eve would come, in due time, to subdue the evil one. And when the fulness of time was come, God sent his son JESUS CHRIST (born of a woman, and thus of the seed of Eve,) to make known his will to men, and to die on the cross, that all sho believe in him may have life for ever and ever. This will det have been been been the stand benefits and dealer the stand with the WAR WE RENT OF THE CLOUD DURING WAR. with third , the man man with the shirt , with

Ca-in A-bel ac-cept first-ling en-vy

CAIN a Adam and the groun sheep. A Abel and his flock, and hatre one day, w he lifted But God o for, to pu erimes of brother. he fruit unto

what ut of forth ly by hould dust. ever f the time, n the 8 80n thus liv i all for Sec. W. Helles · Carala

LESSON III.

CAIN AND ABEL.

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Ca-in A-bel ac-cept first-lingen-vy

ha-tred wan-der e-scape dis-tant pun-ish aw-ful dread-ful warn-ing kin-dred in-jure

Areas Charles Marshill

CAIN and Abel were the sons of Adam and Eve. Cain was a tiller of the ground, and Abel was a keeper of sheep. And because the Lord loved Abel and did accept the firstlings of his flock, Cain was filled with envy and hatred against his brother; and one day, when they were in the field, he lifted up his hand, and slew him; But God did not suffer Cain to escape; for, to punish him' for the dreadful erimes of hating and killing his own brother, he drove him torth from his kindred, and caused him to wander born. If far away into a distant land. What Abel, ca an avoful warning is this to all boys and girls, not to hate or injure those whom they ought to love!

LESSON IV.

THE FLOOD.

chil-dren ming-ling wick-ed an-ger kind-red de-stroy No-ah ves-sel go-pher del-uge Ja-pheth per-sons fe-male crea-tures pre-serve a-live plen-ty moun-tains a-bate win-dow ra-ven wait-ing

ol-ive ap-pear al-tar thank-ful wor-ship ser-vice judg-ment mer-cy prom-ise rain-bow faith-ful

Abel, ca Lord. I dren, an *i*th the wicked kindled a he would of the ea a just an or vessel and his wives, mi or flood upon the

When and Noah and and Japh persons in take with all living seed alive caused the

AFTER the death of Abel, Seth was

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wander born. He was a good man, and, its What Abel, called upon the name of the oys and Lord. But, after many years, his chilwhom dren, and children's children, mingling rith those of Cain, became so very wicked that the anger of God was kindled against them, and he said that he would destroy them from the face of the earth. He therefore told Noah, a just and holy man, to build an ark or vessel of gopher wood, in which he and his wife, and his sons and their wives, might be saved from the deluge or flood which he was about to send upon the world.

> When the ark was built, God caused Noah and his wife, and Shem, Ham, and Japheth, and their wives, eight persons in all, to enter into it, and to take with them a male and female of all living creatures, to preserve their seed alive upon the earth. He also caused them to lay up plenty of food

for man and for beast. He then sent a great rain, which, falling during forty days and forty nights, raised the water above the tops of the highest mountains, and left nothing alive upon the earth save what was with Noah m the ark.

After a hundred and fifty days, the waters began to abate; and, in the seventh month, the ark rested on the top of a high mountain. In the tenth month, the tops of the hills were seen; and, after forty days, Noah lifted up the window of the ark, and sent forth raven, which did not return, but flew to and fro, till the waters were dried up. He also sent forth a dove; but she, finding no rest for the sole of her foot, soon came back. After seven days more, he again sent forth the dove, which came back at night, with an olive leaf in her mouth; this showed that the tops of the trees had begun to

appear. lays, he out she irk, for t Soon a with hir he built thankful great Be ments of mercy t And Goo he would earth wit look to he would said.

en sent ig forty water water moun-

Soon after, Noah, and all that were with him, came out of the ark; and he built an altar to God, and did offer thankful worship and service to that great Being who had sent his judgments on the wicked, but had shewn mercy to himself and his children. And God gave Noah a promise that he would never again destroy the earth with a flood; and he told him to look to the rainbow as a sign that he would be faithful to what he had said.

Store Bridger

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mounon the n, dae 41C vs, the n the n the tenth seen; ed up forth , but were dove; ble of seven the with owed ın te

Aura Topp	LESSON V.	17. 二编标动词	
h (THE SHEEP.	in a bill avoit 1415 Briel tirk	I,
peace-ful	whole-some	pro-cess	d
harm-less	ob-tain	co-lour	6
srea-ture	leath-er	scrip-ture	5
use-ful	parch-ment	be-lieve	i
hu-man	can-dles	pas-ture	
aut-ton	en-trails	shep-herd	
f-ford	pur-pose	styl-ed	

WHAT a peaceful. harmless creature is the sheep! and how useful to the human race! Its flesh, which we eat under the name of mutton, affords us wholesome food. Its milk is sometimes made into cheese. From its skin we obtain leather for gloves, for binding books, and for parchment. Its fat is of use in making candles; and even its bones and entrails serve more than one useful purpose. A great part of our clothes is made from the wool which grows on its back.

I shall ats tha yool of lone, is stream o which is is shorn After th wool, and dirt, or o it. The they call scap.] into yar which is After yarn, the in a loon blue, gre colour t dye it i times in most par I shall tell you the way in which the ats that we wear are made from the wool of the sheep. The first thing done, is to wash the sheep well in stream or pond. As soon as the wool, which is thus made clean, gets dry, it is shorn off; a fleece from each sheep. After this, they tease and comb the wool, and pick out any bits of stick, or dirt, or other things which would spoil it. They next scour it, to take off what they call the yolk, which is a kind of scap. Then they card it, and spin it into yarn on a wheel, or in a mill, which is made for the purpose.

After the wool is thus made into yarn, they weave it into webs of cloth in a loom; and then they dye it black, blue, green, red, yellow, or any other colour they please. Sometimes they dye it in the state of wool, and sometimes in the state of yarn, but for the most part, after it is woven into clotb

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wool

At last, the cloth is put up in bales, and little boy sent to shops, where it is sold, more or useful b less of it, as those by whom it is plies us bought may chance to need, or may death, h choose to have.

The sheep and the lamb are often lay upw spoken of in Scripture. Those who year, the believe in Christ are called the sheep one brow of his pasture; and he is said to be her egg their Shepherd. He is also styled the "Lamb of God, which taketh away the sin of the world."

LESSON VI.

THE HEN.

sup-plies pleas-ant ten-der ap-wards hun-dred

sel-dom chick-ens hatch-es pa-tience ex-ceed

off-euring mo-ther help-less du-ty kind-ness

THE common hen is known to all

tender f nothing she take dear chi and her which y during y love and for all he les, and little boys and girls as one of the most more or useful birds. During her life she sup-

n it is plies us with eggs; and, after her or may leath, her flesh is very pleasant and tender food. If well fed, a hen will e often lay upwards of two hundred eggs in a se who year, though she has seldom more than sheep one brood of chickens. She hatches to be her eggs with great patience; and ed the nothing can exceed the care which ray the she takes of her little offspring. My dear child, when you look at the hen and her chickens, think of the care which your own mother took of you, during your helpless years, and of the love and duty which you owe to her for all her kindness.

apung ther p-less y l-ness all o

LESSON VII.

THE CAT.

play-ful ver-min art-ful pa-tient

watch-ing teas ing catch-ing clean-ly cru-el ac-tive de-light an-gry

When wves its ras or p its ba pics, and en.ale ca At first nd as t brings in he teach

THE cat is very playful when young, but becomes grave as it grows old. It is of great use for killing rats, mice, and other vermin. Cats are very artful and patient in watching for their prey. When they know the holes in which rats and mice are to be found, they will sit near them for many hours at a time. After catching their prey, shey seem to take a cruel delight in ceasing it, before they put it to death. They are very cleanly and active; but they are also fond of their ease. They like to lie in the sun, before the fire, or in a warm bed.

em-met neuatral prop-er sez-son la-bour ant-hill pro-vide sol-id com-part THERE

V 26

When the cat is pleased it purs, wves its tail, and rubs against your ras or legs; but when angry it sets p its back, lashes with its tail, hisses, eas ing pils, and strikes with its paws. lean-ly The en ale cat is very fond of her young. c-tive At first she feeds them with milk; n-gry nd as they grow older, she sometimes young, brings in a mouse or a bird alive, which It he teaches them to catch and kill. , mice.

LESSON VIII.

THE ANT.

found, em-met heustral prop-er see-son la-bour ant-hill pro-vide sol-id om-pact

old.

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oles in

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e; but

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fire, or

piec-es num-ber u-nite store-house Eu-rope in-sect cli-mate war-like slight-est

sal-ly a-larms dis-turbs poul-try de-vours wis-dom fore-sight les-son slug-gard

THERE

are three tribes of ants or

emmets; the male, the female, and that often working or neutral ants. The mal heep, as and female have wings, in the proper ones. I The neutral ants have neutril w season. wings; it is their duty to labour at theoresight. ant-hill, and to provide food for the hat it n The ant-hill is raised in thend the s others. shape of a cone, and is made of leaves bits of wood, sand, earth, and the gum of trees, all joined in the most compact and solid manner. When the ants go forth to seek their prey, if it is too large for one, two or three will tear it con-sists to pieces, and each carry a part; or a quar-ters number will unite to force it along, and ridg-es sl-ands lodge it in their store-house.

In Europe, the ant is a very small THE ea insect; but in some warm climates it is Of the 1 above an inch in length, and builds a three of hill from ten to twelve feet high. It is called th very fierce and warlike, and on the ter gets slightest warning will sally out agains. The high any thing which alarms or disturbs it into the

28

, and that often destroys rats, poultry, and 'he mal heep, and devours them to the very e properones. In all parts of the world, the have nont is well known for its wisdom and r at the oresight. The wisest of men has said for the hat it might teach a lesson to the idle in the nd the sluggard.

f leaves the gum compact ants go t is too tear it con-sists rt; or a quar-ters ong, and ridg-es

sl-ands

LESSON IX.

LAND AND WATER.

por-tions o-cean cov-ers three-fourths

sur-face in-lets pic-ture sup-pose

y small THE earth consists of land and water. es it is Of the land, there are four quarters; uilds a three of which form what is sometimes It is called the Old World: the other quaron the ter gets the name of the New World. agains. The high ridges of land which run far irbs it into the sea, are named capes. The islands are those smaller portions o land which lie in the midst of th ocean, or which are cut off from the larger portions by arms of the sea.

The water covers nearly three-fourth, ob-in of the surface of the earth. It consists ed-breas of five great oceans, from which branch ore-head off a number of smaller portions, named seas. When a body of water is almost cut off from the sea by land, it is called a gulf; the other inlets are bays, friths, and creeks.

That picture of the four quarters and five oceans, with their islands, capes, and mountains, seas, lakes, THE straits. bays, gulfs, friths, creeks, and known l straits. bays, gulfs, friths, creeks, and known l sivers, is a map of the world; the top breast a of which we suppose to be the north; colour; the foot, the south, the right-hand neck, th side, the east; and the left-hand side, ash col colour o

ore-nead or-ange red-dish n-oline lusk-y crev-ice mos-sy cov-erts THE known 1 breast a colour; neck, th ash colucion of er, and the bill, rtions o t of th from the lea. e-fourth ob-in s, named pr-ange s almost red-dish is called in-cline s, friths, ^{flusk-y}

islands.

lakes, north; nt-hand d side,

t consists ed-breast h branch ore-head crev-ice

quarters mos-sy cov-erts LESSON X.

REDBREAST. ROBIN

> din-gy streak-ed rare-ly pa-rent val-ue en-joy win-ter song-ster si-lent weath-er

se-vere a-fraid a-bodes kit-chen par-lour in-mate chief-ly ac-count plea-sure wel-come

THE Robin Redbreast is well-8 ks, and known bird. Its forehead, throat, and the top breast are of a deep orange or reddish. colour; the head, the hind part of the neck, the back, and the tail are of ar ash colour, tinged with green; the colour of the wings is somewhat darker, and the edges incline to yellow: the bill, legs, and feet are of a dusky

hue. It builds its nest sometimes in the crevice of a mossy bank, and at other times in the thickest coverts. It lays four or five eggs of a dingy white colour, streaked with red. Its young are very tender, and are rarely brought up, except by the parent bird.

The song of the Robin is very soft and sweet, and is of the greater value Well repair that we enjoy it during the whole win-pleasure ter, when the other songsters of the see thee, grove are either silent or out of tune. Plume th The Robin becomes very tame in Come, my winter, and when the weather grows Well tho severe, is not afraid to enter the Ask of m abodes of man, and hop into a kitchen Ever wel or parlour in quest of food, and become almost an inmate of the house. It is chiefly on this account that most people, instead of hurting the Robin, or driving it away, look on it with pleasure, give it a hearty welcome, and treat it with the greatest kindness.

etimes in , and a verts. I

kitchen and behouse. at most Robin, it with ne, and 18.

TO A REDBREAST.

gy white Velcome to my humble shed! brought Daily near my table steal,

brough While I pick my scanty meal. very soft Poubt not, little though there be, er value But I'll cast a crumb to thee: Well repaid, if I but spy of the Pleasure in thy glancing eye; of the See thee, when thou'st eat thy fill, of tune. Plume thy breast, and wipe thy bill. in Come, my feather'd friend, again l r grows Well thou know'st the broken pane; Ask of me thy daily store; Ever welcome to my door.

la-bour farm-er ser-vants scat-ters hand-fuls har-row scoren-ing ap-pears har-vest reap-ing

used

LESSON XL

BREAD.

em-ploys wag-gons farm-yard thrash-ed ma-chine hand-flail win-now mil-ler ba-ker pleas-ant

the

before

pro-cess re-quire. fruit-ful seasons con-sume re-joice di-vine boun-ty THE bread you are eating is made ripe, and of wheat, and much labour has been wheat has been called he

nour-usl.

he wh t in h harrow long th that it and from be mixe thank-ful the help o shine ends up nd tak bears as ar shoot means of When brought into that form. Y shall tell per of pe you what is done. The farmer makes cut down his servants plough a field, and per heaves, haps spread dung and lime over it, stooks, to and plough it a second time, and even employs a third time, if the land is stiff. Then nome fro

34

t in handfuls over the field; and a harrow is drawn across the ridges, and long them, in order to cover the seed. nour-ul hat it may be saved from the birds. pro-cess and from the scorching heat, and may re-quire. be mixed with the soil; and that by thank-fu the help of the sun, which God maketh ruit-ful o shine, and of the rain which he leasons ends upon the earth, it may spring up, con-sume and take root, and grow. It first ape-joice ears as a green blade; after that, the li-vine ar shoots out; and by and by, through oun-ty means of the warm weather, it becomes is made ripe, and ready for being cut down.

as been When that time comes, which is been called harvest, the farmer gets a numall tell per of people, who, with reaping hooks, makes cut down the erop, and put it into ad per sheaves, and set it up in shocks or over it, stooks, to be made quite dry. Then he id even employs carts or waggons, to carry it Then home from the field where it grew, to

he wheat is sown. A man scatters

the barn or farm-yard; and as he needs hould h or pleases, he gets it thrashed by a large who cau machine, or by a hand-flail. After it is ruitful a thrashed, he is at great pains to win- t to spa now it well, and to take the chaff to not wholly and cleanly from the grain. hose wh Then the wheat is put into a kiln to may reje be dried, that it may be fit for being wrought at the mill, where the miller grinds it, and makes it into flour. The flour is put into bags, and comes into na-ture the hands of the baker, who mixes it clum-sy up with water, yest or barm, and salt, kneads it into dough, forms it into prop-heav-y ug-ly er shape, and puts it into an oven, seiz-es where it is so heated as to become bread, pleasant to the taste, and well fitted to nourish our bodies.

Now, since bread comes through all this long process, and requires so much of the labour of man, and of the blessings of heaven, you should think it a sin to weate any motion of it; you

slow-nes THE America eyes, an of its f hard to it seizes.

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or being e miller The r. nes into nixes it na-ture nd salt, to propn oven, become nd well

ugh all o much e blessnk it a t; you

he needs hould be thankful for it to that God v a large vho causeth corn to grow, and giveth fter it is ruitful seasons; and if you have any of to win- t to spare, you should give what you ie chaff to not need, or cannot consume, to grain. hose who have none, that the poor also kiln to may rejoice in the divine bounty.

LESSON XII.

THE SLOTH AND THE SQUIRREL.

clum-sy heav-y ug-ly seiz-es slow-ness

lev-el pos-i-tion branch-es quick-ness climb-ing play-ful

squir-rel frisk-ing dis-grace act-ive o ful-fil neigh-bours

THE Sloth is a native of South America. It has a clumsy form, heavy eyes, and an ugly face. The strength of its feet is so great that it is very hard to free from its claws any thing it seizes. It lives on leaves and fruit.

The Sloth was so called from the the w slowness with which it moves when nbs, an placed on level ground, but it is not fit e Slot ted for such a position, and can scarce as his A ly drag itself along. When, however a active it is put into a tree, it hangs from the ad sober branches with its back towards the e end earth; in this, its natural position, it a we t can get along with some quickness. shbour This fact has not been long found out; had it been known, the animal would not have been called a Sloth. Some person who did not know that the Sloth could move quickly, wrote as follows:

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"Whilst a Sloth was one day slowly climbing a tree, he was seen by a playful squirrel, which was frisking around the base. Ah! Mr. Sluggard, are you there? says the squirrel; why don't you get up faster? that tree will fall through mere age before you get to the top of it; you are truly a dis grace to all the creatures that dwell

ind out: -in to bar door y and 1 would Some ie Sloth lows : v slowly a play. around are you y. don't vill fall get to a dis dwell

rom the the word: can you not use your es when mbs, and jump as I do? Hold, says s not fit e Sloth; not so fast; each of us n scarce as his own way. I am not formed however or active feats, nor are you fit for slow from the ad sober motion : but let us both fulfil urds the e end for which we were made, and ition, it a we shall never disgrace either our lickness, shbours or ourselves.

ESSON XIII

corns ast-ed of-fee ing-land br-ests x-tent rip-ped an-ning

an trobin and units THE OAK. tim-ber men-tion splin-ter **Bi-ble** church-es Ba-shan floor-ing fa-mous wains-cot pop-lar ceil-ing He-brews per-fect in-cense saw-dust em-blem

THE Oak bears a fruit like a nut. hese nuts are called acorns. They nave a bitter taste, but they are good hich a food for poultry and pigs. Long agoine. So men are said to have eaten them are press bread; but these were most likely not at state the common acorns, but a large sweet and red kind, which are still eaten in Spain. A ade by small acorn, when put into the ground, zers to will, in process of time, become a large also us tree. In England, there are forests refer it almost wholly of this wood, and of very ty pork great extent. Oak trees live to a great rder to a age. Some of them are thought to There be older than the oldest man that ever oples, it hey are

The bark is stripped from the oak aten. I trees, and made use of in tanning all nuts leather. The timber itself is made lack, an into ships; for it is not so apt to splint ormed in er, or to rot under water, as other our wing wood. After being sawn into planks af of th or boards, it is used for all kinds of nd roun wood-work in houses and churches, i.e., as i such as flooring, wainscot, and ceilings, all beco

are goomlich are meant to stand for a long ong ago me. Some wood-work of oak is, at them are present day, in a sound and perikely notet state, after having lasted for eight rge sweet undred years. The saw-dust that is pain. Anade by sawing oak wood is used by e ground vers to give cloth a brown colour. It e a large also used for firing; and some people e forests refer it for that use, when they smoke d of very ry pork, after it has been salted, in o a great der to make bacon and hams. ought to There are little round things, like that ever pples, that grow on oak trees; but

hey are not fruit, and not fit for being the oak aten. Their right name is galls, or tanning all nuts. They serve to dye things is made lack, and to make ink. They are to splint remed in this way: a little fly, with s other our wings, makes a small hele in the planks of the oak, and lays an egg in it; kinds of nd round this egg grows the oak aphurches, le, as it is called. The egg in the ceilings, will becomes a worm, and in time the

worm becomes a fly, like the one that laid the egg; it then makes a hole through the ball, and gets away.

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The oak is often made mention of in the Bible. Bashan was famous for the number and size of its oaks. It wa under this tree, as well as the popla and elm, that the Hebrews burnt in cense, and paid worship to their idols after they forsook the true God. The oak is also spoken of in Scripture a an emblem of strength, and its leaf as an emblem of the falling nature of man.d to all on one null longer ve WE can ron in Their rights name in galls or entres and as server by dry that a tout the state of INTERNAL AND A REPORT OF A DESCRIPTION OF A DESCRIPTION day mitcolicher i dharaar toolandi i similya dan the state of the second state of the state o than, automi neurosti mellos el la star ng apt observe LESSON XIV.

LITTLE BIRDS.

worker is a more as character with the

Witte:

slen-der care-ful dis-tance con-tains ap-proach pro-vide sup-ply -ceal ab-sence

ar-riv an-swer fledg-ed tempt-ing for-sake at-tend skil-ful rea-son

WE cannot but admire the way in ich little birds build their nests, i take care of their offspring. It is y to conceive that small things keep at a shorter time than those that are ge. The eggs of small birds, theree, require a place of more constant at than, the eggs of large birds, as ng apt to cool more quickly; and observe that their nests are built

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V. SALE

warmer and deeper, lined inside with The y softer matters, and guarded above wiley leav t the a better cover.

When the nest is built, nothing carping exceed the care which both the ma feel t and female take to conceal it. If it is to] built in a bush, the slender branch her are made to hide it wholly from thed, try view; and if it is built among morning t nothing appears on the outside to sho nce; no that there is a dwelling within. It pte till always built near those places when arriv there is plenty of food; and the bir eaning are careful never to go out or come and which while there is any one in sight. Namch aski when any person is near, they will ves a su sometimes be seen to enter the wood re not or alight upon the ground at a distance of the from the nest, and steal through the ren will, branches or among the grass, till, by eightee degrees, they reach the nest which gover c contains their eggs or their y mag any ones on stan right but by mare.

inside wi The young birds, for some time after above wi by leave the shell, require no food;

t the parent soon finds by their othing cripping and gaping, that they begin the ma feel the approach of hunger, and t. If it is to provide them with a supply. r branch her absence, they lie quite close from tid try to keep each other warm. ong mosturing this time, also, they keep sile to sho nce; nor do they utter the slightest nin. It pte till the parent returns. When ces where arrives, she gives a chirp, the the bir eaning of which they know well, r come and which they all answer at once, ht. Namch asking its portion. The parent they wi wes a supply to each by turns, taking he woonre not to gorge them, but to give distance often, and little at a time. The ough theren will, in this manner, feed fifteen , till, be gighteen young ones, without passit which gover one of them, and without givy mang any one more than its proper aare. FURAM OFFER

R

ne to Some birds are hatched so bare hd whe teather and helpless, that they can nothing for some days but open the mouths for food. The mother is taugh by instinct to make her nest, almo always in a tree or bush, out of read of danger. Other birds, such as th common chick and duckling, are o vered with down, and able to run d ring for swim as soon as they come out of th shell. The mother always makes he nest on the ground; for if she made in a tree, the young would run out o the nest, and fall down to the ground Does the old bird know this, do yo think?

When young birds are fully fledged and fitted for short flights, the old ones if the weather is fair, lead them a few yards from the nest, and then compe them to return. For two or three of more days, they lead them out in the same manner, but tempting them, from

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ne to time, to a greater distance. so bare nd when it is seen that the young ney can ocd can fly, and shift for themselves, open the en the parents forsake them for ever, r is taug d sttend to them no more than they st, almo to other birds of the same flock. t of reac th as the It is God that teaches the little birds act thus, in as skilful and tender a are c o run manner, when building their nests and ut of thering for their helpless young, as if takes he ey had the reason and the feelings human bei gs. Surely his wisdom e made i in out ond goodness are throughout all his ground paks. and I want the addressed , do you

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THE SEASONS sul-try ship-wrec shep-herd thun-der light-ning per-ish a-bound beau-ty at-tain sup-port vi-gour suc-ceeds tem-pest com-forts in-tense scat-ters mor-sels gloom-y dread-ful pros-trate

THERE are four seasons in the yea spring, summer, autumn, and winte In spring, the farmer ploughs and so his fields; the birds build their nest lay eggs, and hatch them; they ha been silent in winter, but now the renew their cheertul songs; the fru trees are in blossom; and all natu assumes a gay aspect. In summer, the open is weather gets very hot and sultry; th lays are long, and for a week or tw

ere is e thun owers; aves, a gin to ady for rdens rts, tha een an r, and a tain the d the c In aut nd are ckles; a that k ees, as e flowe fter day hough t art, dry a

48

LESSON XV.

wrec hep-herd er-ish eau-ty up-port uc-ceeds em-pest cat-ters lor-sels ros-trate the yea id winte and sov ieir nest they ha now the the fru ll natu nmer, th iltry; th k or tw

ere is scarcely any darkness; there e thunder and lightning, and heavy owers; the trees are all over with aves, and while some kinds of frui gin to ripen, other kinds are quite ady for eating; flowers abound in the rdens and fields; the corn of all rts, that was sown in spring, grows een and strong, and shoots into the r, and appears to turn whitish; plants tain the full vigor of their growth; d the country wears its richest garb. In autumn, all the crops get ripe, and are cut down with scythes and ckles; apples, filberts, and other fruits that kind are taken down from the ees, as fully ready for being pulled; e flowers fade by degrees, and day ter day there are fewer of them in e open air; the leaves wither and fall f; the days are turning short; and hough the weather is, for the most art, dry and steady, the air gets chilly D J. L

49

st night, and it is neither so safe nor s hat such pleasant as it was in summer, to be temp walking out at a late hour. In winter how like the chief comforts of life are to bake ashe found within doors; there is now in orsels," tense cold, hoar frost, ice, snow, and ate before sleet; the days are short, and the old the nights are not only long, but dark ower, th and gloomy, except when the moore him w shines; sometimes there are dreadful storms, in which there are many ship wrecks at sea, and in which many shep herds and other people perish by land.

In all the seasons, we behold a prosent, a perfect, and an ever-working God. We behold him in the beauty and delights of the spring time. We behold him in the light and heat, the richness and the glory of the 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 severe weather THE cu

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any ship iny shep y land. d a pro he-koo -working beauty ag-pie a-vy ne. We u-mage heat, the -sects arts. summer i-grate ne stores ri-tain r us in re-land ough to

afe nor schat succeeds. And we behold him in er, to be tempests of winter, when "he gives In winter how like wool, scatters his hoar frost re to bake ashes, and casts forth his ice like now in morsels," and when all nature lies prosnow, and ate before him. In all these, we beand the old the most striking proofs of the out dark ower, the wisdom, and the goodness he moon him who is God of the seasons. dreadful : Jo san re-I reall' estate and fair and hi wa wan kan odrach na olikuning i kuning LESSON XVI. the state of second events of THE CUCKOO. Statistica Bar re-mains un-clean suit-ed de-serts hab-its hos-tile spar-row pur-sue con-trives o-blige fel-low shel-ter nest-lings Jew-ish fos-ter for-bade weather THE cuckoo is about fourteen inches

n length, and is shaped somewhat like he wo a magpie. The head, neck, back, and wited t wings are of a dove colour; the throat The is pale gray; the breast and belly are nor hat white, crossed with wavy lines of black own you The tail consists of ten feathers, the nest of two middle ones being black, with of the whits tips, and the others dusky, and sence of marked with spots of white on each she seld side of the shaft. The legs are of a egg in t yellow colour, and the claws white the egg The plumage of the young birds is cuckoo chiefly brown, mixed with an iron and nestling blackish hue

The cuckoo is one of those birds to provid that migrate. It visits Great Britain a broad and Ireland in spring, and quits them niddle; early in summer. While it remains has no le with us, it flies about from tree to tree, The and from wood, to wood, and sends weeks in forth that cheerful voice which both the foste old and young hear with delight; and weeks a then it sets off for some other part of as soon what like he world, to enjoy the only season back, and wited to its tastes and habits. he throat. The cuckoo neither builds a nest belly are nor hatches its own eggs, nor rears its of black own young. The female fixes upon the hers, the nest of some other bird, very often that sk, with of the helge-sparrow, and in the absky, and sence of the owner, lays her egg; for on each she seldom or never lays more than one are of a egg in the same nest. No sooner have s white the eggs been hatched than the young birds is suckoo contrives to turn out its fellow iron and nestlings, and thus become the sole object of its nurse's care. Nature seems se birds to provide for its doing so, by giving it Britain a broad back, with a hollow in the its them niddle; which shape it loses when it remains has no longer any use for it.

58

to tree, The young cuckoo remains three I sends weeks in the nest before it flies; and ch both the foster parent feeds it more than five ht; and weeks after it has left the nest. But part of as soon as it can provide for itself, it

deserts its former friends, and follow ur Mal its own course. All the smaller bird or us, seem to regard the cuckoo as a formost pla They often pursue it, and oblige it tall your take shelter in the thickest branches more of the tree, to which it retreats fo hey ta safety. The Jewish law made the ther fo cuckoo an unclean bird, and forbad. It is the people to eat it.

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skim-med	cheese-press	sin-cere
mar-ket	as-sumes	e-steem
li-quid	England	lang-uag
sub-stance	Scot-land	fig-ure
a-cid	Ire-land	de-note
curd-led	sa-cred	pur-suit
ren-net	com-pares	mon-ey

ANIDST the many kinds of food which to mar

ex-horts sin-cere e-steem ang-uage ig-ure le-note our-suit non-ey d which

nd follow ur Maker has been pleased to provide aller bird or us, the milk of cows is one of the as a formost pleasant and most useful. Almost blige it tall young persons like it, and nothing branchess more wholesome for them, whether treats for hey take it by itself, or along with nade the ther food. NAGE

I forbad. It is from milk that we get butter and cheese. After it is taken from the cows, it is put into large flat dishes, made of wood, or of tin, or of earthenware; and there it stands till the next day, when the cream or oily part of the milk is found to have come to the top. nour-ish The cream is skimmed off, and poured into a vessel called a churn, in which it is tossed and beaten about till lumps of butter are formed. These are then taken out, washed well from the milk that may still be mixed with them, an 1 put up in such a way as either to be salted for winter stock or carried to market for sale. The liquid sub-

stance that is left behind in the chur aced of is butter-milk, which is also calle r being churned milk, and sometimes, from it g eaten being a little acid, sour milk. Cheese is made either of new mill hey are or of skimmed milk. The milk in Scotle made somewhat warm. It is the mes us curdled by some sour substance; and hought for this purpose a substance named iven to rennet, which is made of a calf's stom od by ach, is chiefly used. The curds are rown-up then squeezed, so as to be freed from nly ples the thin liquor called whey, and when or the h made as dry as they can be by the A sac hand, have some salt mixed with them; of God and, in this state, they are put into a o milk cheese press, by means of which they o it be are made firm and solid. After being nourish kept there a certain time, they become turned t cheese; and the cheese assumes the hildren form or shape of the vessel in which he write the curds were when put into the of the w cheese-press The cheese having been by." A

the chur aced on a shelf to dry, is then ready so calle r being taken to market, or for be-

from it is eaten. In England, the butter-milk and the new mill hey are mostly used to feed pigs; but milk in Scotland and Ireland, though someis ther mes used in the same way, they are nee; and hought of too much value to be merely e named iven to the pigs; they are used for lf's stom ood by boys and girls, and also by urds are rown-up people; and are found not eed from nly pleasant to the taste but also good and when or the health.

by the A sacred writer compares the word in them; if God to milk, because, as it belongs it into a o milk to nourish the bodies of babes, ich they o it belongs to the word of God to er being nourish the souls of those who have become urned to God, and become as little nes the children. He exhorts those to whom in which he writes, to "desire the sincere milk not the of the word, that they may grow there ag been by." Among the Jews, milk was held

57

in the greatest esteem. In their langes, or I uage, it was used as a figure to denousaid to the greatest blessings. The land oun is a promise was said to be "a land flow hen I ing with milk and honey." And whente or po counsel is given to sinners, that the say, Jo should turn from the pursuit of theat he world, and seek to be happy in the hurt by favour of God, they are spoken to inffers; these terms: "Ho! all ye that thirs rikes, an come to the waters, and he that hat cause a no money, come, buy and eat; yes be, to come, buy wine and milk, without y, Jam money and without price." what Je -mar in "os disector if faramer a sector ord use

LESSON XVIII. own; a NOUN, PRONOUN, VERB.

JOHN is the name of a boy; there fore the word John is called a noun, because a noun is the name of a per son, place, or thing. I can say, John their langes, or I can say, he runs; hence he

y; there a norm

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to denousaid to be a pronoun; because a proe land oun is a word used instead of a noun. and flow hen I say, John sits, I express the And when the or posture in which John is. When that the say, John strikes the table, I express it of the hat he does. When I say that John by in the hurt by a fall, I express what John ken to i ffers; and therefore the words sits, hat thirs rikes, and is hurt, are called verbs; that hat cause a verb is a word which means eat; yes be, to do, or to suffer. Thus, when I , withouty, James reads his book; James (the ame of the boy) is a noun; reads what James does) is a verb; his (the ord used instead of James) is a prooun; and book (the name of what pro · reads) is a noun.

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LESSON XIX. THE HERRING. com-mon green-ish haul-ed shin-ing cur-ing swhen caught her-ring sink-ing brush-wo the caught hain till inch-es sink-ing brush-wo the catch they mbers.

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The common herring is from seve After the to twelve inches in length. The hearings are and mouth are small, and the tongue ssel, or short, pointed, and armed with teet aploy t The back is of a greenish colour, as ne party the belly and sides are of a white shi d salts ing hue. The scales are large for the to barre size of the fish. Those which have therrings milt are the males; those which have ey are the roe are the females. Ils on

Herrings are caught with net ver a fin stretched in the water, one side ouch su which is kept from sinking by mean noked buoys. As the other side sinks by own weight, the net thus hangs in sea, like a screen; and the herhaul-ed cur-ing ay-ers hain till they are shaken or picked brush-wo t. The nets are always stretched catch herrings during the night, hou-sand they are then taken in greatest mbers.

rom seve After the nets are hauled, the her-The herness are thrown on the deck of the tongue ssel, or on the beach; and the crew ith teet ploy themselves in curing them. plour, are party opens and guts them, a secwhite shi d salts them, and a third packs them ge for the to barrels in layers of salt. The red have therrings lie a day and a night in brine; hich hav ey are then taken out, strung by the Ils on little wooden spits, and hung ith net wer a fire of brush-wood, which yields side o uch smoke but no flame. When by mean toked and dried, they are put into

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barrels for carriage. When the heath la rings are large, seven or eight hundref abou will fill a barrel; but when they mome of small, it sometimes requires more the. It 1 , in m astricity of the line lends a herbs into para ve been LESSON XX. a share the we V 180 FUEL PORTE TYPEY? west-ern fu-el pre-ven flu-id mas-siv grav-el stud-ded pil-lars n yard cen-tral ex-ists col-lect f fluid rush-es pas-ture fen-ny re-port shes; con-sumes ex-tends oc-cur

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THE most common kinds of fuel use in the British islands, are turf or pea and coal. Turf is found in large beds called, in England and Scotland, pea mosses, and, in Ireland, bogs. Thes beds are sometimes found on the sur face of the ground, and sometime

62

AND L. oc-cur

en the heath layers of sand, gravel, or earth. ght hundref abounds in all the northern, and en they some of the central countries of Eumore the. It not only exists in fenny plains, , in moist tracts of mountain land, ends as far up as the trees, plants, i herbs from which it is thought to ve been first formed. In some parts the western shores of Great Britain, runs to an unknown distance into pre-ven sea. The depth of bogs or mosses mas-siv ries from a few feet to twelve or fif-pil-lars n yards. Sometimes it exists in a col-lects if fluid state, studded with tufts of re-port shes; but when more solid, heath d coarse grass grow upon it, and in fuel use dry season, afford pasture for sheep, rf or pead d even for cows and horses. In deep arge beds gs, the upper part of the peat, called and, pearf, in Ireland, does not burn so well s. These that at the bottom In most places, the sur is cut with sharp spades into solid ometime asses of the size and form of bricks.

rt dries slowly by being laid out in thed son open air, and when hard is used for lamp firing. It kindles very fast, burns wi a bright flame, and forms a pleasa fire; but it consumes quickly, an cur so does not throw out so much heat Berbs from which it is thought loop

Coal abounds more in England that in any other part of the world. M m sometimes found near the surface the earth, but is more often dug from deep pits or mines. It runs along th earth in veins or beds; one of which in the north of England, has bee traced eight hundred feet below th surface of the ground, and so fa under the sea that ships of the large burden can float over the men's head while they are at work. To prever the earth from falling in, huge ma sive pillars of coal are left standin here and there. Long ago, the for air which collects under the groun

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of which below th id so fa the large ien's head o preven huge ma t standin , the for ae groun

s used for lamps of the miners, and, blowing burns with a loud report, to kill many a pleasant them on the spot; but this does not ickly, an cur so often now, since Sir Humphry h heat avy found out that a lamp with a ediant lece of wire gauze round about it gland tha ould not set fire to the foul air. rid. It ar ps so secured are called safety surface mistration and a datal dug fro a tour Mars See See All along th an Attacionant and Indonesia Resident and a state has bee 241/15 Mr. M. in spile be-vico-ra . A. Margar a faith the faith and - in Alindat D it. they parts he will Children & althe state La Marte Auto 법을 걸었다. 지각한 대답하는 것 같아? 이 나는 것 같은 것 같은 것을 가지? AR AND MAN LA AT IN and the second of the second second

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		BRAM.
Hed sufety	THE CALL OF A	BRAM. DOR OF REAL
Te-rah		de-part-ed
Na-hor	Mo-reh	jour-ney-ing
de-scent	fam-ine	Ca-naan-ite
Chal-dees	so-journ	ap-pear-ed
di-vine	E-gypt	tra-vel-ling
Sa-rai	re-ceiv-ed	de-cep-tion

ABRAM was the eldest son of Terah the son of Nahor, who was the sev enth in descent from Shem, the eldes son of Noah. While he was living in Ur of the Chaldees, he received this command from God, Get the

fam-i-lies

hes-1-tate

neph-ew

Ha-ran

con-sist-ing

it of thy ndred, and nto a land will make d I will me great essing; and ess thee, a h thee; and the earth th for wh ted, Abram e divine parted, ta rah his fa t his nep men-ser-vant rthwest, t lled Hara ter this e rai his wit h, and all th ils that the d went for at of thy country, and from thy ndred, and from thy father's house, nto a land that I will show thee, and will make of thee a great nation, and I will bless thee, and make thy me great; and thou shalt be a essing; and I will bless them that ess thee, and curse him that cursh thee; and in thee shall all families ed the earth be blessed. With that th for which he was ever after so ted, Abram did not hesitate to obey e divine command, but forthwith parted, taking along with him rah his father, Sarai his wife, and t his nephew. Journeying to the vant rthwest, they came to a place led Haran, where Terah died. ter this event, Abram again took sev rai his wife, and Lot, his brother's and all their substance, and all the eived ils that they had gotten in Haran, there went forth to go into the land

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of Canaan; and into the Lad would Canaan they came. wife,

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And Abram passed through thon, he place of Sichem, unto the plain could p Moreh; and the Canaanite was the t, he in the land. And the Lord appear Egypt ed unto Abram, and said, Unto tharly le seed will I give this land: and the ime. builded he an altar unto the Lorat Sara who appeared unto him. And dered t removed thence unto a mountain they h the east of Bethel, having Bethel anaan, the west, and Hai on the east; at esents there he builded an altar unto the the Lord, and called upon the name insisting the Lord. And Abram journeye asses, a going on still towards the sout rvants, a While he was thus travelling fro one part of Canaan to another, the arose a great famine in the land, a Abram went down to Egypt to sojou there. On his way to Egypt, bei afraid what the people of that cou

which we would will his for the sake of s wife, who zery fair to look sough the age with Sarai that she plain ould past or his sister. By this was the t, he bit ight plagues on the king ed appear Egypt and his household, and had Unto the arly led them to commit a great and the me. But the king, finding out the Lorat Sarai was the wife of Abram, And dered them to leave the country. untain they went back to the land of Bethel maan, carrying with them the east; ar esents which Abram had received unto the king on Sarai's account, name insisting of sheep, and oxen, and ourneye asses, and men-servants, and maide soutervants, and she-asses, and camels.

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LESSON II.

THE PARTING OF ABRAM AND LOT.

herds-men	. 6	Zo-ar	where-up-o
quar-rel	é))	E-gypt	de-stroy-ed
Jor-dan	1	Mam-re	Go-mor-rah
Sod-om	111	He-bron	par-a-dise
and the second second	ler	96 11 91	- Restar - Jacob Maria

Now Abram was very rich in cattle ord, an in silver, and in gold. And Lot also s thou who was with Abram, had flock hose to and herds, and tents. And the lan ordan, a was not able to bear them, that the lan ordan, a was not able to bear them, that the lan ordan, a was not able to bear them, that the lan ordan, a stance was great. Whereupon ther sulin Hek arose a strife between the herdsme nto the l of Abram and Lot. And Abram sai to Lot, Let there be no quarrel, beseech thee, between me and the and between my herdsmen and the herdsmen; for we are brethren. Be hold, the land is before thee; depa

rom mo o to the ight : a and, the ast lift li the vas well he Lord horrah, ord, an s thou hose to ordan, a lso remo welt in in Heb

rom me, I pray thee: if thou wilt THIS OF o to the left hand, I will take the ight and if thou choose the right and, then I will go to the left. And ot lfted up his eyes, and beheld iere-up-o ll the country about Jordan, and it -stroy-ed -mor-rat vas well watered throughout, before he Lord destroyed Sodom and Gor-a-dise norrah, even as the paradise of the in cattle ord, and like the land of Egypt Lot also s thou comest to Zoar. And Lot d flock hose to himself the country about the lan ordan, and dwelt in Sodom. Abram that the lso removed his tent, and came and eir sul welt in the plain of Mamre, which on there in Hebron, and built there an altar nerdsme nto the Lord. AND ANTA HIS

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	E AND DELIVERANCE	
trib ite	sap-tive	re-volt-ed
	Sa-lem	de-feat-ed
	lat-chet	pur-su-ed
A contract of the second se	alanta keda tananda a	pos-sess-o
He-brew		en-e-mies

WHILE Sol was living in Sodom, the And t king of that ity, and the king of Gomeet Al morrah, and three other kings, who ing of had paid tribate to another great king f the n for twelve years, revolted in the thir read as teenth year. So that great king and bram, a his allies made war on the kings of y the Sodom and Gomorrah and their allies leaven a and defeated them in the vale of Sidmost hig dim. And they took all the goods of nemies i Sodom and Gomorrah, and the victuals ave him and went their way. They also took 11. And Lot, Abram's brother's son, who dwell ne the p

h Sodo here car bram 1 Iamre. is brot e arme is hous nd pur hem, ar he peopl

Sodom, and all his goods. And here came one that escaped, and told bram the Hebrew; for he dwelt in Iamre. And when Abram heard that is brother's son was taken captive. e-volt-ed e-feat-ed e armed his trained servants, born in is house, three hundred and eighteen, nd pursued after them and smote os-sess-or n-e-mies hem, and brought back Lot, and all he people, and all the goods.

LOT.

ur-su-ed

dom, the And the king of Sodom went out to ig of Gomeet Abram after his return. The igs, who ing of Salem also, being the priest eat king f the most high God, brought forth the thir read and wine. And he blessed ing and bram, and said, Blessed be Abram, kings of y the most high God, possessor of ir allies leaven and earth, and blessed be the of Sidmost high God, who hath given thine goods of memies into thy hands. And Abram victuals ave him tithes, or the tenth part of lso took Il. And the king of Sodom said, Give to dwelt he the persons, and take the goods to

thyself. And Abram said to the king lave you of Sodom, I lift up my hand unto the Lord, the most high God, the possessor Are thre of heaven and earth, that, from a thread To him the to a shoe-latchet, I will not take any thing that is thine, lest thou shouldst say, I have made Abram rich: save But those v only that which the young men have eaten, and the portion of the men who went with me, Aner, Eshcol, and Mamre : let them take their portion.

LESSON IV.

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DUTY OF CHILDREN TO THEIR PARENTS. to manufact that it is which which LET children who would fear the Lord, Line of we had a set Hear what their teachers say; With reverence meet their parents wid liword; Fa? to with addited by And with delight obey.

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Their pa Here, on th And live

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de-clin-in, per-ceiv-e in-junc-tic fam-i-ly dis-cov-er con-ceal-ed as-sur-ed ATC: N A WEALTH

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king lave you not heard what dreadfu plagues religion bel a sy int

Are threaten'd by the Lord, Fo him that breaks his father's law, Or mocks his mother's word ?

But those who worship God, and give Their parents honour due, Here, on this earth, they long shall live

And live hereafter too.

LESSON V.

THE FARMER AND HIS SONS.

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ar-ri-ved dil-i-gence be-long-ing con-se-quence plen-ti-ful com-put-ing in-dus-try

A WEALTHY old farmer, who had for me time been declining in his health,

perceiving that he had not many days to I ve, called together his sons to his bedside. My dear children, said the dying man, I leave it with you, as my last injunction, not to part with the farm, which has been in our family these hundred years; for, to disclose to you a secret, which I had from my father, and which I now think proper to make known to you, there is a treasure hid somewhere in the grounds, though I never could discover the exact spot where it lies concealed. However, as soon as the harvest is got in, spare no pains in the search, and I am well assured you will not lose your labour. The wise old man was no sooner laid in his grave, and the time he mentioned arrived, than his sons went to work, and, with great vigour and diligence, turned up again and again every foot of ground belonging to their farm; the consequence of

which wa find the lands yield than those end of t settling the their great wager, said acute than concealed am sure, a that *indust*

LOVE BET WHATEVER There sh Where si mee Quarrels

which was, that, though they did not and the object of their pursuit, their lands yielded a far more plentiful crop than those of their neighbours. At the end of the year, when they were settling their accounts, and computing their great profits, I will venture a wager, said one of the brothers, more acute than the rest, that this was the concealed wealth my father meant. am sure, at least, we have found this, that industry is itself a treasure.

LESSON Steeledori 1 ppd - 1.15 LOVE BETWEEN BROTHERS AND SISTERS. WHATEVER brawls disturb the street, There should be peace at home; Where sisters dwell, and brothers

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Birds in their little nests agree; And 'tis a shameful sight, When children of one family Fall out, and chide, and fight.

Pardon, O Lord, our childish rage, Our little brawls remove;

That, as we grow to riper age, Our hearts may all be love.

STO DESSON VII.

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THE LARK AND HER YOUNG.

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sub-sist-enceas-sist-anceat-ten-tionde-fer-redcon-cern-ingin-tend-edoc-ca-sionvis-it-edin-junc-tionre-solv-edac-quaint-edper-form-ed

A LARK having built her nest in a field of corn, it grew ripe before her young were able to fly. Afraid for

their safet ste went c tleir subsis attention. discourse the field. hor that th bren there. tc some of tlem in ci And so the neighbours, well, then, ion to be hext day sh hem the s When · she er that the gain been eighbours hey had def ay, and in o their frie

their safety, she enjoined them, while she went out in order to provide for their subsistence, to listen with great attention, if they should hear any discourse concerning the reaping of the field. At her return, they told hor that the farmer and his son had bren there, and had agreed to send tc some of their neighbours to assist them in cutting it down next day. And so they depend, it seems, upor neighbours, said the mother; very will, then, I think we have no occa ion to be afraid of to-morrow. The next day she went out, and left with hem the same injunction as before. When she returned, they acquainted er that the farmer and his son had gain been there, but as none of their eighbours came to their assistance, hey had deferred reaping till the next ay, and intended to send for help o their friends and relations. Since

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they still depend upon others, I think we may yet venture another day, says the mother; but, however, be careful, as before, to let me know what passes in my absence. They now informed her that the farmer and his son had a third time visited the field; and, finding that wither friend nor relation had regarded their summons, they were resolved to ome next morning, and cut it down themselves. Nay, then, replied the lack, it is time to think of removing; for as they now depend only on themselves to do their own work, it will certainly be pe formed.

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But, one was gi Having ma from h On a sudd her ey That her g some si

LESSON VIII.

THE YOUNG MOUSE.

In a crack near the cupboard, with dainties provided,

A certain young mouse with her mother resided;

So securely they lived in that snug quiet spot,

Any mouse in the land might have envied their lot.

But, one day, the young mouse, who was given to roam,

Having made an excursion some way from her home,

On a sudden return'd, with such joy in her eyes,

That her grey, sedate parent expression some surprise.

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- "O mother," said she, "the good folks of this house,
- I'm convinc'd, have not any ill-will to a mouse;
- And those tales can't. be true you always are telling,

For they've been at such pains to con struct us a dwelling.

- The floor is of wood, and the walls are of wires,
- Exactly the size that one's comfort requires;
- And I'm sure that we there should have nothing to fear,
- If ten cats, with their kittens, at once should appear.

And then they have made such nice holes in the wall, One could slip in and out, with no trouble at all. But forci cranr Always g terrib

But the b us we With a lau exquis Twas so ni go thro When I tho fetch

"Ah, ehild," I entrea Both the c terrible Do not think for our a They would there, if

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But forcing one through such rough crannies as these, Always gives one's poor ribs a most

terrible squeeze.

But the best of all is, they've provided us well

- With a large piece of cheese, of most exquisite smell;
- Twas so nice, I had put in my head to go through,

When I thought it my duty to come and fetch you."

"Ah, child," said her mother, "believe, I entreat,

Both the cage and the cheese are a terrible cheat;

Do not think all that trouble they took for our good;

^{no} They would catch us, and kill us all there, if they could,

As they've caught and killed scores; and I never could learn

That a mouse, who once entered, did ever return !"

Let the young people mind what the old people say,

And when danger is near them, keep out of the way.

LESSON IX.

THE OLD MAN AND HIS ASS.

mar-ket	crip-pled	dis-mount-ing
trudg-ing	hon-est	a-mus-ing
whist-ling	shoul-ders	com-plai-sance
re-buke	bar-gain	a-sun-der

AN old man and his little boy were driving an ass to the market to sell. "What a fool is this fellow," says a man upon the road, "to be trudging if

m foot zo light! et his whistling cries a se fit for ye poor aged The fath down his ed himse third, "ho along upo little boy walking?" heard this behind hi says a four "Yes," say not have t "by your] out mercy. ter able to he is to c

m foot with his son, that his ass may to light!" The old man, hearing this, et his boy upon the ass, and went whistling by his side. "Why, sirrah," cries a second man to the boy, "is it fit for you to be riding, while your poor aged father is walking on foot?" The father, upon this rebuke, took down his boy from the ass and mounted himself. "Do you see," says a third, "how the lazy old knave rides along upon his beast, while his poor little boy is almost crippled with walking?" The old man no sooner heard this, than he took up his son behind him. "Pray, honest friend," says a fourth, "is that ass your own?" "Yes," says the man. "One would not have thought so," replies the other, "by your loading him as you do without mercy. You and your son are better able to carry the poor beast than he is to carry you." "Anything to

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vere sell. rs a ig it please," says the owner; and dismounting with his son, they tied the legs of the ass together, and by the help of a pole tried to carry him upon their shoulders over the bridge that led to the town.

This was so amusing a sight, that the people came in crowds to laugh at it till the ass, not liking the too great complaisance of his master, burst asunder the cords which tied him, slipped from the pole, and tumbled into the river. The poor old man made the best of his way home, ashamed and vexed, that, by trying to please every body, he had pleased nobody, and lost his ass into the bargain.

THE holl The clou The soot And spid Hark! h Old Betty Loud qu cry; The dista How rest] The busy Low o'er The crick Puss, on t Sits wipin Through rise, And nimb

LESSON X.

SIGNS OF RAIN.

THE hollow winds begin to blow, The clouds look black, the glass is low, The soot falls down, the spaniels sleep, And spiders from their cobwebs creep. Hark! how the chairs and tables crack; Old Betty's joints are on the rack; Loud quack the ducks, the peacocks cry;

The distant hills are seeming nigh. How restless are the snorting swine! The busy flics disturb the kine: Low o'er the grass the swallow wings; The cricket, too, how sharp he sings! Puss, on the heartn, with velvet paws, Sits wiping o'er her whiskered jaws; Through the clear stream the fishes rise,

And nimbly catch the incautious flies:

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The frog has changed his yellow vest, And in a russet coat is dressed; My dog, so altered in his taste, Quits mutton bones, on grass to feast; And see yon rooks, how odd they flight,

They imitate the gliding kite, And headlong downward seem to fall, As if they felt the piercing ball. 'Twill surely rain, I see with sorrow Our jaunt must be put off to-morrow. prin-ci-p or-na-ma an-i-mal sub-jectpur-posaf-fec-tio en-ter-ta ca-pa-ble e-lud-ing vi-gi-lant

THE prin ole is the mals subje is the momild in it ment may greatest aff not certain horse first

LESSON XI.

THE STABLE.

prin-ci-pal or-na-ment an-i-mals sub-ject-ed pur-pos-es af-fec-tion en-ter-tain ca-pa-ble e-lud-ing vi-gi-lant

ALT

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in-stant-ly con-tra-ry do-mes-tic trav-el-lers fre-quent-ly ar-ti-cle prop-er-ty dis-tin-guish in-her-its ob-sti-nate

The principal ornament of the staole is the horse, which, of all the animals subjected to the purposes of man, is the most useful. It is docile and mild in its nature, and by kind treatment may be made to entertain the greatest affection for its master. It is not certain from what country the horse first came, as it is found in almost

89

every climate of the globe, except within the Arctic circle. Large herds of horses are seen wild among the Tartars: they are of a small breed, very swift, and capable of eluding the most vigilant pursuers. They will not admit a strange animal, even of their own kind, into their herd; but will instantly surround it, and compel it to provide for its safety by flight. In some cther parts of the world, on the contrary, the wild horses often use all their efforts to induce the domestic ones to join them, and with such effect, that travellers are frequently stopped on their journey.

The Arabs are very famous for their horses, which they manage by kindness alone, seldom or never using either whip or spur. But for size, strength, swiftness, and beauty, the English horses now excel those of every other part of the world. English race of a mile i famous ho almost a m The as as the ho and much subject to humbler fa of water dainty; of cleanest. is sprightly property, c and becom strong. If becomes gr whom it ca and easily crowd. Th mimal of t The mul of the ass

of a mile in two minutes; and one very famous horse has been known to run almost a mile in one minute.

The ass, though not so handsome as the horse, is stronger for its size, and much more hardy. It is also less subject to disease, and can live on humbler fare. It is only in the article of water that it can be said to be dainty; of that it will drink only the cleanest. When very young, the ass is sprightly; but it soon loses that property, often through ill treatment, and becomes slow, stupid, and headstrong. If well used, it sometimes becomes greatly attached to its owner, whom it can scent at a great distance, and easily distinguish from others in a crowd. The Spanish ass is the finest mimal of the species.

The male, springing from the union of the ass with the mare, inherits the

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small legs, long ears, and cross on the back of the former, and the handsome shape which distinguishes the latter. It is more obstinate than the ass; but is of great value for its sureness of foot, which enables it to pass with safety along the most rugged paths, if left to the guidance of its own instinct. The mule lives longer than either the horse or the ass.

LESSON XII.

THE CHANGES OF NATURE.

ALL nature dies, and lives again; The flower that paints the field, The trees that crown? the mountain's brow,

And boughs and blossoms yield,

Resign the honours of their form, At winter's stormy blast, And le

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And leave the naked, leafless plain . A dreary, cheerless waste.

Yet soon reviving plants and flowers Anew shall deck the plain; The woods shall hear the voice of spring.

And flourish green again.

So man, when laid in lonesome grave, Shall sleep in death's dark gloom, Until the eternal morning wake The slumbers of the tomb.

O may the grave become to me The bed of peaceful rest, Whence I shall gladly rise at lergth, And mingle with the blest!

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LESSON XIII.

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We the children the

goose-ber-riesgen-e-ralSyr-i-aLu-cul-lusper-fec-tioncher-ry-pitquan-ti-tiescon-vert-edde-light-fulmed-i-cineoc-cu-pyva-ri-ousSep-tem-berdis-tin-guish

THE most common kinds of fruit, of which little boys and girls are fond, and which grow in this country, are apples, pears, cherries, currants, and gooseberries. Of these, apples remain longest in season, and are used in the greatest number of ways. It is thought that the apple-tree is a native of the East. It is mentioned by the prophet Joel, as one of the fruit trees of Syria. But it appears to be in greater request,

or at ! than it where fection most in Bristol called great (from t ful to spring, with 1 they a the ore or fifty acre of hundre harvest The of fruit some as a kind wood o real brian

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fruit, of re fond, itry, are nts, and remain d in the thought e of the prophet of Syria. request, or at least in more common use now, than it was long ago; and it has no where been brought to greater per fection than in England. It abounds most in the counties lying round the Bristol channel, which are sometimes called the cider counties, from the great quantities of cider made there from the apples. It must be delightful to visit these counties, either in spring, when the trees are covered with blossoms, or in autumn, when they are laden with fruit. Some of the orchards occupy a space of forty or fifty acres; and, in a good year, an acre of orchard will produce about six hundred bushels of apples. The cider harvest is in September.

The pear is a very wholesome kind of fruit, though perhaps not so wholesome as the apple; and it is made into a kind of liquor called perry. The wood of the pear-tree is firmer and more durable than that of the appletree; and, in old orchards, we some times see pear-trees in full vigour long after the apple-trees have begun to decay. This fruit was well known to the ancients, and is supposed to have been brought to England by the Romans. The Chinese are very fond of it, and are said to have brought it to greater perfection than any of the nations of Europe.

The cherry-tree is a native of Asia, and was first brought to Europe by a Roman general, named Lucullus. It is now one of the most common fruits; and one species of it, the black cherry, is sometimes found wild among the bleakest mountains of Scotland. It is a curious thing, that the game at which we play by pitching cherry-stones, is known to be many hundred years old, and was then called *cherry-pit*.

There are three kinds of currants,

he applewe some gour long begun to known to to have the Rofond of ight it to f the naof Asia, rope by a us. It is on fruits; k cherry, nong the nd. It is at which stones, is years old,

currants,

red, white, and black, all natives of the British islands. The red kind is chiefly used for making jelly; and the white is converted into wine, which when the fruit is good, and the juic not mixed with water or spirits, is almost equal to what is made from grapes. Black currants are not so oleasant to the taste as red and white ones; but they are said to have qualities which make them sometimes serve as medicine. They answer very well for tarts and puddings, and the jelly made from them is very good for sore The leaves of the black curthroats. rant have a strong taste; and if a small portion be mixed with black tea, the flavour will become nearly the same as that of green tea. A number of currant-bushes forms a very great ornament to a garden; and when the red and white kinds are trained up against the walls of a cottage, they look almost

as well as the vines of Italy and Spain. Gooseberries are also of various colours, white, yellow, green, and red. The yellow gooseberries have the richest flavour; and they are therefore the best for eating, and for making wine. If the berries are of a good sort, and the wine is properly made, it is not easy to distinguish it from the best French wine. The red gooseperries are next in fineness to the yellow, though they are commonly a little acid Green and white gooseberries some times grow very large, but they are neither so pleasant nor so useful as the red and yellow. All the kinds of gooseberries are brought to great perfection in the west of England, where they have shows of this kind of fruit, and give prizes to those who grow the best. .

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LESSON XIV.

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FATHER WILLIAM.

young man cried;

" The few locks that are left you are grey:

You are hale, father William, a hearty old man;

Now tell me the reason, I pray."

"In the days of my youth," father William replied,

"I remembered that youth would fly fast;

And abused not my health and my vigour at first,

That I never might need them at last."

"You are old, father William," the young man cried,

"And pleasures with youth pass away;

And yet you lament not the days that are gone;

100

Now tell me the reason, I pray."

- "In the days of my youth," father William replied,
- "I remembered that youth could not last;

I thought of the future, whatever I did, That I never might grieve for the past."

"You are old, father William," the young man cried,

"And life must be hast'ning away; You are cheerful, and love to converse upon death;

Now tell me the reason I pray.

"I am cheerful, young man," fath w William replied; "Let the cause thy attention engage; di-vi-d con-ti-A-fri-c At-lan Pa-cif-In-di-a com-pr Hem-isep-arap-pros

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LESSON XV.

MAP OF THE WORLD.

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Da-ri-en re-sem-blance cor-re-sponds Mex-i-co New-found-land ter-mi-nates dan-ger-ous en-tire-ly A-mer-i-ca Med-i-ter-ra-ne-an

THE land on the surface of the earth divided into five continents, Europe via, Africa, North America, and South

101

America; and the water is divided into five oceans, the Northern, the Southern, the Pacific, the Atlantic, and the Indian. The globe is also sometimes divided into two hemispheres, or half globes; the Eastern Hemisphere, which comprehends Europe, Asia, and Africa, with part of the Northern, Southern, Atlantic, and Pacific Oceans, and the whole of the Indian Ocean; and the Western Hemisphere, consisting of America, part of the Northern, Southern, and Atlantic Oceans, and nearly the whole of the Pacific Ocean.

Of the continents, Europe is the smallest. It is bounded on the North by the Arctic Ocean; on the East, by Asia; on the South, by the Mediterranean Sea; which separates it from Africa; and on the West, by the At lantic Ocean, which separates it from America. Asia lies to the east of Eu

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divided ern, the Atlantic, is also o hemi-Eastern ands Eupart of ntic, and le of the Western America, iern, and the whole

e is the he North East, by Mediters it from y the At s it from ast of Eu rope, and is bounded on the South by the Indian Ocean, and on the East by the Pacific. In the south-west it is joined to Africa by the Isthmus of Suez; and, in the north-east it approaches within forty-five miles of America, at Behring's Straits: at the equator, it is twelve thousand miles distant from America. Africa lies to the south of Europe, and is bounded on the East by the Red Sea and the Indian Ocean; on the South, by the Southern Ocean; and on the West, by the Atlantic. The shortest distance between Africa and South America is two thousand miles. America, or the western continent, is entirely cut off from all the rest, having the Atlantic Ocean on the East, the Pacific on he West, and the Southern on the South ; the whole of its northern shores have not yet been explored. North and South America are joined by a narrow

neck of land, called the Isthmus of Darien. The eastern side of North and South America bears a striking resemblance to the western shores of Europe and Africa. Greenland corresponds to Norway and Sweden; Hudson's Bay, to the Baltic Sea; Newfoundland, to Great Britain and Ireland; and the Gulf of Mexico, to the Mediterranean Sea. South America first juts out to the East, and then retreats away to the West, ending in Cape Horn; as Africa does to the West, and then falls back to the East, ending in the Cape of Good Hope. On. the western side, America is guarded by a lofty range of mountains, extending from Cape Horn to Behring's Straits; and you will observe that the same chain of mountains again begins the western side of Behring's on Straits, and runs along the East and South of Asia, and the East of Africa.

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till it terminates in the Cape of Good Hope. Besides these continents, there is a large tract of land called New Holland, which is commonly reckoned an island, though it is about threefourths of the size of Europe.

Of the Oceans, you will observe that the Pacific is the largest: it occupies almost half the globe. The Northern and Southern Oceans are, during the winter seasons of the year, entirely covered with ice; and it is sometimes dangerous to sail in them, even in sammer, on account of the icebergs.

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LESSON XVI.

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EARLY WILL I SEEK THEE.

Now that my journey's just begun, My course so little trod, I'll stay before I further run, And give myself to God.

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And, lest I should be ever led Through sinful paths to stray, I would at once begin to tread In wisdom's pleasant way.

If I am poor, He can supply, Who has my table spread; Who feeds the ravens when they cry, And fills his poor with bread.

And, Lord, whate'er of grief or ill For me may be in store, Make me submissive to thy will, And I would ask no more.

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Attend me through my youthful way, Whatever be my lot; And when I'm feeble, old, and grey, O Lord, forsake me not.

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Then still, as seasons hasten by, I will for heaven prepare; That Gol may take me when I die, To dwell for ever there.

LESSON XVII.

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ADJECTIVE, ADVERB.

ADJECTIVES and Adverbs are words used to express quality. Adjectives qualify Nouns, and Adverbs qualify Verbs and Adjectives. Thus boy is a Noun, because it is a name applied to a person; now, when I say good boy, I express a quality (that of goodness) which the boy possesses; good, there-

fore, is called an Adjective. Again, when I say, a good boy says his lesson. well; boy (the name) is a Noun; good (the quality) is an Adjective; says (which affirms what the boy does) is a Verb; his (used instead of the boy's name) is a Pronoun; lesson (the name of what the boy says) is a Noun; and well (which expresses the quality of the boy's saying, or the manner in which he says his lesson) is an Adverb. In like manner, John strikes the table. smartly; John, a Noun; strikes, a Verb; table, a Noun; and smartly, an Adverb, because it qualifies the Verb, or expresses the way in which John struck the table. Had it qualified the Noun John, it would have been, smart John struck the table; had it qualified table, it would have been, John struck the smart table; in both which cases smart would have been an Adjective. In the same way, when I say, James is a very

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wod boy; very is an Adverb, because it does not qualify either of the Nouns James or boy, but the Adjective good.

LESSON XVIII.

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THE VOICE OF SPRING.

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AM coraing, little maiden ! With the pleasant sunshine laden; With the heney for the bee; dre arte With the blassom for the tree; With the flower and with the leaf; Till I come the time is brief.

I am coming, I am coming! Hark, the little bee is humming; See, the lark is soaring high, In the bright and sunny sky; And the gnats are on the wing; Little maiden, now is spring.

Again, lesson ; good says oes) is e boy's name ı; and ity of ner in dverb. e table. Verb; dverb, or exstruck Noun t John table, ck the smart in the z very

See the yellow catkins cover All the slender willows over; And on mossy banks so green Starlike primroses are seen; Every little stream is bright; All the orchard trees are white.

110

Hark! the little lambs are bleating; And the cawing rooks are meeting In the elms, a noisy crowd; And all the birds are singing loud; And the first white butterfly In the sun goes flitting by.

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Turn thy eyes to earth and heaven! God for thee the spring has given, Taught the birds their melodies, Clothed the earth, and cleared the ski..., For thy pleasure or thy food,— Pour thy soul in gratitude!

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LESSON XIX.

THE FLOWER GARDEN.

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en-dow-ments right-e-ous car-na-tion sur-pas-ses el-e-gance con-tin-ue ac-quire-ments

My dear children, let us behold the flower garden, and reflect on the many beauties collected together in that little space. It is the art and industry of nan, with the blessed influence of heaven, which has made it so delightful a scene; for what would it have been without these? A wild desert, full of this tles and thorns. Such also would you th be, if it were not trained with the greatest care and attention. But when young people early receive use ful instruction, and are wisely directed, they are like lovely blossoms, which delight us with their beauty, and will soon produce good and pleasant fruit.

Look at the night violet, which, towards evening, scents the garden with the sweetest perfume. It has no beauty; it is scarcely like a flower: it is little, and of a grey colour, tinged with green, and appears almost like a eaf. Is not this modest little flower, which, without show, perfumes the whole garden, like a person who has much sense, and to whom God has given more solid endowments, instead of beauty? My dear boys and girls, it is thus that the righteous man often does good in secret, and, almost without letting his left hand know what his right hand doeth, sheds around him the perfume of good works.

In the carnation, beauty and fra-

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which, garden t has no a flower: Ir, tinged st like a e flower, mes the who has God has instead nd girls, an often ost withwhat his him the

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grance are united, and it is certainly the most perfect of all flowers. It almost equals the tulip in its colours, and it surpasses it in the number of its leaves, and in the elegance of its form. It is like a person who has both sense and beauty, and knows how to gain the love and respect of all who know him.

Let us now behold the rose: its colour, form, and perfume charm us. But it appears to be frail and fading, and soon loses that rich hue in which it excels all other flowers. This should be a useful lesson to those who seek to shine only in beauty, and it should lead them to make those useful acquirements which, like the rose after it dies, will still continue to emit the most refreshing fragrance.

RET MORE & HELDER WITTER COLUMNS.

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LESSON XX: Depo laonia

and is surpasses it in the number of its

GOOD RESOLUTIONS.

Тноиен I'm now in younger days, Nor can tell what shall befall me, I'll prepare for ev'ry place,

Where my grawing age shall call me.

Should I e'er be rich and great, Others shall partake my goodness; f'll supply the poor with meat,

Never showing scorn nor rudeness.

When I see the blind or lame, Deaf or dumb, I'll kindly treat them; I deserve to feel the same,

If I mock, or hurt, or cheat them.

If I meet with railing tongues, Why should I return them railing? Since By

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Since I best revenge my wrongs, By my patience never failing.

When I hear them telling lies, Talking foolish, cursing, swearing, First I'll try to make them wise, Or I'll soon go out of hearing.

What though I be low and mean, I'll engage the rich to love me, While I'm modest, neat, and clean, And submit when they reprove me.

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If I should be poor and sick, I shall meet, I hope, with pity; Since I love to help the weak, Tho' they're neither fair nor witty.

f'll not willingly offend, Nor be easily offended; What's amiss, I'll strive to mend, And endure what can't be mended.

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May I be so watchful still a nod I some O'er my humours and my passion, As to speak and do no ill, Though it should be all the fashion.

Wicked fashions lead to hell: Ne'er may I be found complying, But in life behave so well, As not to be afraid of dying.

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SECTION IV.

Words of Four Syllables.

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LESSON I.

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THE LITTLE PHILOSOPHER.

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MR. L. was one morning riding by himself, when dismounting to gather a plant in the hedge, his horse got loose and galloped off before him. He followed, calling him by his name, which stopped him at first; but, on his approach, he set off again. At length

a little boy in a neighbouring field, seeing the affair, ran across where the road made a turn, and, getting before the horse, took him by the bridle, and held him till his owner came up. Mr. L. looked at the boy, and admired his cheerful, ruddy countenance. Thank you, my good lad, said he; you have caught my horse very cleverly : what shall I give you for your trouble? (putting his hand into his pocket.) I want nothing, replied the boy, civilly. -Mr. L. Don't you? so much the better for you: few men would say so much. But, pray, what were you doing in the field ?-Boy. I was rooting up weeds, and tending the sheep that are feeding on the turnips.-Mr. L. And do you like this employment?-Boy. Yes, very well this fine weather. -Mr. L. But had you not rather play?—Boy. This is not hard work; it is almost as good as play.-Mr. L.

Who dadd name L. A sir. I sha L. E the morn hung dinne pence it ?---. 80 m no what nine-1 No, si to ki have stilts and I Mr. L ing field, where the ng before ridle, and up. Mr. mired his Thank you have y: what trouble? ocket.) I , civilly. the betd say so you dos rooting leep that -Mr. L. ment ?-weather. rather d work; -Mr. i.

Who set you to work?-Boy. My daddy, sir. - Mr. L. What is his name 1 - Soy. Thomas Hurdle. - Mr. L. And what is yours?-Boy. Peter, sir.-Mr L. How old are you?-Boy I shall be eight at Michaelmas.-Mr. L. How long have you been out in the fields ?—. Soy. Since six in the morning.—Mr L. And are you not hungry?-Boy Yes, I shall eat my dinner soon.-Mr. L. If you had sixpence now, what would you do with it?--Boy. I don't know; I never had so much in my life. -- Mr. L. Have you no play-things? - Boy. Play-things 1 what are those ?- Mr. L. Such as balls, nine-pins, marbles, and tops. - Boy. No, sir; but our Tom makes foot-balls, to kick in cold weather; and then I have a jumping pole, and a pair of stilts to walk through the dirt with; and I had a hoop, but it is broken .---Mr. L. And do you want nothing else?

120

Boy. No, I have hardly time for those; for I always ride the horse to the fields, and bring up the cows, and run to the town on errands; and that is as good as play, you know .-- Mr. L. Well! but you would buy apples or gingerbread at the town, I suppose, if you had money ?-Boy. O! I can get apples at home; and, as for gingerbread, I don't mind it much, for my mammy gives me a pie now ard then. and that is as good.—Mr. L. Would you not like a knife to cut stroks ?- . Boy. I have one-here it is-brother Tom gave it me.-Mr. L. Your shore are full of holes; don't you want a better pair?-Boy. I have a better pair for Sundays.—Mr. L. But these let water in.-Boy. O! I don't care for that.-Mr. L. Your hat is torn, too,-Boy. I have a better at home, but 1 had rather have none at all, for it hurts my head.-Mr. L. What do you do when

it ra under What befor some But do a nevel dry : Boy. Mr. quite I say sure · -Ba Mr. boy, so I you ever dadd Mr. Boy.

time for horse to cows, and and that -Mr. L. apples or suppose, I can get r ginger-1, for my ard then. . Would sticks ?- . -brother our shoes want a a better these let care for rn, too,but 1 had hurte my do when

it rains?-Boy. If it rains hard, I get under the hedge till it is over.-Mr. L. What do you do when you are hungry before it is time to go home?-Boy. sometimes eat a raw turnip.-Mr. L. But if there are none?-Boy. Then I do as well as I can; I work on, and never think of it .- Mr. L. Are you not dry sometimes in this hot weather?-Boy. Yes, but there is water enough.-Mr. L. Why, my little fellow, you are quite a philosopher.-Boy. Sir?-Mr. L. I say you are a philosopher; but I am sure you don't know what that means. -Boy No, sir; no harm, I hope?-Mr. L. No, no! (laughing.) Well! my boy, you seem to want nothing at all, so I shall not give you money to make you want any thing. But were you ever at school?-Boy. No, sir; but daddy says I shall go, after harvest.-Mr. L. You will want books then?-Boy. Yes, sir. Mr. L. Well, then I

will give you them—tell your daddy so, and that it is because you are a very good, contented little boy. So now go to your sheep again.—Boy. I will, sir; thank you.—Mr. L. Good bye, Peter.—Boy. Good bye, sir.

LESSON IL.

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THE CONTENTED BLIND BOY.

O SAY, what is that thing call'd light, Which I must ne'er enjoy? What are the blessings of the sight? O tell your poor blind boy.

You talk of wondrous things you see, You say the sun shines bright; I feel him warm, but how can he, Or make it day or night?

My day or night myself I make. Whene'er I sleep or play: And or Wit

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And could I always keep awake, With me 'twere always day.

With heavy sighs 1 often hear You mourn my hapless woe; But sure with patience I can bear A loss I ne'er can know.

Then let not what I cannot have, My cheer of mind destroy; While thus I sing, I am a king, Although a poor blind boy.

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PREPARE thy son with early instruction, and season his mind with the maxims of truth. Watch the bent of his inclination; set him right in his youth; and let no evil habit gain strength with his years. So shall he rise like a cedar in the mount ains; his head shall be seen above the trees of the forest. A wicked son is a reproach to his father; but he that do th right s an th 9 80 thee; aot be and h him c teach have fortun justice the w his ov teach shall and h him s ful; t shall outh.

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y instruc with the bent of at in his bit gain shall he tains; his trees of reproach th right

s an honour to his grey hairs./ Teach try son obedience, and he shall bless thee; teach him modesty, and he shall not be ashamed; teach him gratitude, and he shall receive benefits; teac him charity, and he shall gain love: teach him temperance, and he shall have kealth; teach him prudence, and fortune shall attend him; teach him justice, and he shall be honoured by the world; teach him sincerity, and his own heart shall not reprove him; teach him diligence, and his wealth shall increase; teach him benevolence, and his mind shall be exalted; teach him science, and his life shall be useful; teach him religion, and his death shall be happy. A white has been and

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O HAPPY is the man who hears Instruction's warning voice; And who celestial wisdom makes His early, only choice.

For she hath treasures greater far Than east or west unfold; And her rewards more precious are Than all their stores of gold.

In her right hand she holds to view A length of happy days; Riches, with splendid honours join'd, Are what her left displays.

She guides the young with innocence In pleasure's path to tread, A crown of glory she bestows Upon the hoary head.

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LESSON V.

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cel-e-brat-ed re-mon-strat-ed dec-o-ra-tions mag-ni-fi-er

A CERTAIN youth indulged himself in the cruel entertainment of torturing and killing flies. He tore off their

wings and legs, and then watched with pleasure their feeble efforts to escape from him. Sometimes he collected a number of them together, and crushed them at once to death; glorying, like many a celebrated hero, in the devastation he had committed. His tutor remonstrated with him, in vain, on this barbarous conduct. He could not persuade him to believe that flies are capable of pain, and have a right, no less than ourselves, to life, liberty, and enjoyment. The signs of agony which, when tormented, they express, by the quick and various contortions of their bodies, he neither understood nor re-SANT TALL garded.

The tutor had a microscope, or glass for looking at small objects; and he desired his pupil, one day, to examine a most beautiful and surprising animal. "Mark," said he, "how it is studded from head to tail with black and silver, ed with escape lected a crushed ng, like devastautor reon this not perare ca-, no less and enwhich, by the of their nor re-研究的动物

or glass d he deamine a animal. studded d silver,

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and its body all over beset with the most curious bristles! The head contains the most lively eyes, encircled with silver hairs; and the trunk consists of two parts, which fold over eac other. The whole body is ornamented with plumes, and decorations which surpase all the luxuries of dress, in the courts of the greatest princes." Pleased and astonished with what he saw, the you'h was impatient to know the name an l properties of this wonderful animal. It was withdrawn from the magnifier; and when offered to his naked eye, proved to be a poor fly, which had been the victim of his wanton cruelty.

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LESSON VI.

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THE ANT OR EMMET.

THESE Emmets, how little they are , our eyes,

We used them to dust, and a troop o them dies

Without our regard or concern:

Yet, as wise as we are, if we went te their school,

There's many a sluggard and many s fool

Some lessons of wisdom might learn.

Thoy don't wear their time out in sleeping or play,

But gather up corn in a sunshiny day,

And for winter they lay up their stores;*

* Ants in these countries do not store up grain, though formerly the belief that they did so was general. And

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They manage their work in such regular forms,

One would think they foresaw all the frost and the storms,

And so brought their food within doors.

But I have less sense than a poor creeping ant,

If I take not due care for the things a shall want,

Nor provide against danger in time. When death or old age shall stare in my face,

What a wretch shall I be in the end of my days,

If I trifle away all their prime.

Now, now, while my strength and my youth are in bloom,

Let me think what will serve me when sickness shall come, And pray that my sins be forgiven:

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Let me read in good books, and believe, and obey,

That when death turns me out of this cottage of clay,

I may dwell in a palace in heaven.

LESSON VII.

BENEVOLENCE.

oc-ca-sions lan-guish op-pres-sion dun-ge-on vir-tu-ous des-ti-tute re-lieves, be-nev-o-lent in-no-cent ca-lam-i-ties im-plores wan-der-er pros-per-i-ty shiv-er-ing

- ALL LALL CALL

hab-i-ta-tion as-sist-ance un-for-tyn-ate su-per-flu-ous

REJOICE in the happiness and prosreperity of thy neighbour. Open not thy ear to slander; the faults and

failings olent 1 search the op mind r Shut of the against When when she in of son extend none t the na ering tation, the wi death, Whils of sic langui or the believe,

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aven.

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pen not ults and failings of men give pain to a benevolent heart. Desire to do good, and search out occasion for it: in removing the oppression of another, the virtuous mind relieves itself.

Shut not thy ears against the cries of the poor; nor harden thy heart against the calamities of the innocent. When the fatherless call upon thee, when the widow's heart is sunk, and she implores thy assistance with tears of sorrow; pity their affliction, and extend thy hand to those who have none to help them. When thou seest the naked wanderer of the street shivering with cold, and destitute of habitation, let bounty open thy heart; let the wings of charity shelter him from death, that thy own soul may live. Whilst the poor man groans on the bed of sickness; whilst the unfortunate languish in the horrors of a durgeon; or the hoary head of ere lift. up a

feeble eye to thee for pity; how canst thou riot in superfluous enjoyments, regardless of their wants, unfeeling of their woes?

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LESSON VIII.

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AROUND the fire, one wintry night, The farmer's rosy children sat; The fagot lent its blazing light, And jokes went round, and harmless

COMPASSION.

chat, and to an ability for the

When, hark ! a gentle hand they hear Low tapping at the bolted door, And thus to gain their willing ear A feeble voice was heard implore :

Made with the Street Street Minist Divis while

"Cold blows the blast across the moor, The sleet drives hissing in the wind; ow canst oyments, eeling of

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Yon toilsome mountain lies before, A dreary, treeless waste behind.

'My eyes are weak and dim with age, No road, no path can I descry; And these poor rags ill stand the rage Of such a keen inclement sky.

"So faint I am, these tottering feet No more my palsied frame can bear; My freezing heart forgets to beat, And drifting snows my tomb prepare.

'Open your hospitable door, And shield me from the biting blast; Cold, cold it blows across the moor, The weary moor that I have pass'd."

With hasty steps the farmer ran, And close beside the fire they place The poor half-frozen beggar-man, With shaking limbs and pale blue face. The little children flocking came,

- And chafed his frozen hands in theirs.
- And busily the good old dame

A comfortable mess prepares.

- Their kindness cheer'd his drooping soul,
 - And slowly down his wrinkled cheek

The big round tear was seen .o roll, And told the thanks be could not speak.

The children then began to sigh, And all their merry chat was o'er; And yet they felt, taey knew not why, More glad than they had done be fore.

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LESSON IX.

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THE DUTIFUL SON.

Fred-er-ick so-fa per-ceiv-ed con-clud-ing be-seech-ing fil-i-al duc-ats ex-cel-lent grat-i-tude in-firm tes-ti-mo-ny un-for-tu-nate vi-o-lent-ly a-pol-o-gy em-bar-rass-ment as-ton-ish-ment re-com-pens-ed cu-ri-os-i-ty

FREDERICK the Great, king of Prussia, having rung his bell one day, and nobody answering, opened the door where his servant was usually in waiting, and found him asleep on a sofa. He was going to awake him, when he perceived the end of a billet or letter hanging out of his pocket. Having the curiosity to know its con-

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tents, he took and read it, and found it was a letter from his mother, thanking him for having sent her a part of his wages to assist her in her distress, and concluding with beseeching God to bless him for his filial attention to her wants. The king returned softly to his room, took a roller of ducats, and slid them with the letter into the page's pocket. Returning to his apartment, he rung so violently that the page awoke, opened the door, and entered. "You have slept well," said the king. The page made an apology, and, in his embarrassment, happened to put his hand in his pocket, and felt with astonishment the roller. He drew it out, turned pale, and, looking at the king, burst out into tears, without being able to speak a word. "What is the matter?" asked the king: "What ails you?" "Ah! sir," said the young man, throwing himself

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found thankpart of istress, g God tion to softly ducats, r into to his v that r, and well," de an ment. ocket. roller. , looktears. word. 1 the sir," mself

at his feet, "somebody has wished to ruin me. I know not how I came by this money in my pocket." "My friend," said Frederick, "God often sends us good in our sleep: send the money to your mother; salute her in my name; and assure her that I shall take care of her and you." This story furnishes an excellent instance of the gratitude and duty which children owe to their aged, infirm, or unfortunate parents. And if the children of such parents will follow the example of Frederick's servant, though they may not meet with the reward that was conferred on him, they shall be amply recompensed by the pleasing testimony of their own minds, and by that God who approves, as he has commanded, every expression of filial love.

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LESSON X.

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MY MOTHER.

Who fed me from her gentle breast, And hush'd me in her arms to rest, And on my cheek sweet kisses prest? My Mother

When sleep forsook my open eye, Who was it sung sweet lullaby, And rock'd me that I should not cry? My Mother

Who sat and watch'd my infant head, When sleeping in my cradle bed, And tears of sweet affection shed? My Mother

When pain and sickness made me cry, Who gazed upon my heavy eye, And wept for fear that I should die? My Mother And Or ki

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Wh : ran to help me when I fell, And would some pretty story tell, Or kiss the part to make it well? My Mothe

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Who taught my infant lips to pray, To love God's holy word and day, And walk in wisdom's pleasant way? My Mother.

And can I ever cease to be Affectionate and kind to thee, Who wast so very kind to me? My Mother.

J no! the thought I cannot bear : And, if God please my life to spare, I hope I shall reward thy care, My Mother.

NOTHING AND AND AND

When thou art feeble, old, and gray, My healthy arm shall be thy stay, And I will soothe thy pains away, My Mother. And when I see thee hang thy head, 'Twill be my turn to watch thy bed, And tears of sweet affection shed, My Mother.

LESSON XL

THE DAW WITH BORROWED FEATHERS.

i-ma-gine el-e-gant con-ceit suf-fi-cient com-pan-ion at-tempt-ed pre-tend-er de-grad-ed de-ris-ion de-sign-ed a-spire pre-sump-tion prag-mat-ic-al en-deav-our-ed as-so-ci-ate gen-til-i-ty af-fec-ta-tion cir-cum-stan-ces

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A PRAGMATICAL jack-daw was vain enough to imagine that he wanted nothing but the dress to render him as elegant a bird as the peacock

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Puffed up with this wise conceit, he

plumed himself with a sufficient quand, hus her. S WIN Pak and W. KITIA

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tity of their most beautiful feathers, and in this borrowed garb, forsaking his old companions, endeavoured to pass for a peacock. But he no sooner attempted to associate with those genteel creatures, than an affected strut betrayed the vain pretender. The offended peacocks, plucking from him their degraded feathers, soon stripped him of his gentility, reduced him to a mere jack-daw, and drove him back to his brethren, by whom he was now equally despised, and justly punished with general derision and disdain.

We should never assume a character which does not belong to us; nor aspire to a society or a situation for which we are not truly qualified. Such affectation and presumption will, sooner or later, bring us into contempt. It is wisest and safest to pretend to nothing

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that is above our reach and our circumstances, and to aim at acting well in our own proper sphere, rather than have the mere appearance of worth and beauty in the sphere which is designed for others.

LESSON XII.

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THE KITE; OR, PRIDE MUST HAVE A FALL. ONCE on a time, a paper kite Was mounted to a wondrous height, Where, giddy with its elevation, It thus expressed self-admiration :— "See how yon crowds of gazing people Admire my flight above the steeple; How would they wonder if they knew All that a kite like me can do; Were I but free I'd take to flight, And pierce the clouds beyond their sight; Might It t sp To bre Depriv In vai Unable The w ti Ah !' fe How co

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My 1 How m Forget: Impation How of Thy with But ah ! like a poor pris'ner, bound,

I'd brave the eagle's tow'ring wing,

Might I but fly without a string."

My string confines me near the ground;

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A FALL.

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It tugged and pulled, while thus it spoke,

To break the string—at last it broke, Deprived at once of all its stay, In vain it tried to soar away; Unable its own course to guide, The winds soon plunged it in the tide.

Ah !' foolish kite, thou hadst no wing, How couldst thou fly without a string ?

My heart replied, "O Lord, I see How much this kite resembles me. Forgetful that by thee I stand, Impatient of thy ruling hand. How oft I've wished to break the lines Thy wisdom for my lot assigns !

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How off indulged a vain desire For something more, or something higher;

146

And but for grace and love divine, A fall thus dreadful had been mine!"

LESSON XIII.

ANECDOTE OF GROE	GE WASHINGTON.
Wash-ing-ton	· cul-prit
weap-on	ex-claim-ed
fa-vour-ite	her-o-ism
mis-chief	un-luck-i-ly
guin-eas	re-cov-er-y
of-fend-er	im-me-di-atc
sus-pect-ed	hes-i-tat-ed

WHEN the famous General Washington was a child about six years of age, some one made him a present of a hatchet. Highly pleased with the weapon, he went about chopping every

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thing that came in his way; and going into the garden, he unluckily tried its edge on an English cherrytree, stripping it of its bark, and leaving little hope of its recovery. The next morning, when the father saw the tree, which was a great favourite, he enquired who had done the mischief, declaring he would not have taken five guineas for it; but no one could inform him of the offender. Atlength, however, came George, with the hatchet in his hand, into the place where his father was, who immediatey suspected him to be the culprit. "George," said the old gentleman, "do you know who killed that beautiful little cherry-tree yonder in the garden?" The child hesitated for a moment, and then nobly replied, "I cannot tell a lie, papa—you know I cannot tell a lie. I did cut it with my hatchet." "Run to my arms, my boy,"

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exclaimed his father, "run to my arms! Glad am I, George, that you have killed my tree—you have paid me for it a thousand fold! Such an act of heroism in my son is of more worth than a thousand cherry-trees, though blossomed with silver, and their fruits of gold."

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AGAINST LYING.

O'TIS a lovely thing for youth To walk betimes in wisdom's way! To fear a lie, to speak the truth, That we may trust to all they say.

But liars we can never trust, Though they should speak the thing that's true;

And he that does one fault at first, And lies to hide it, makes it two.

Have we not known, nor heard, nor read,

How God abhors deceit and wrong? How Ananias was struck dead,

Caught with a lie upon his tongue?

When she came in, and grew so bo

As to confirm that wicked lie, That, just before, her husband told.

150

The Lord delights in them that speak The words of truth; but every liar Must have his portion in the lake That burns with brimstone and w the fire.

Then let me always watch my lips, Lest I be struck to death and hell, Since God a book of veckoning keeps For every lie that shildren tell.

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151 : Adarsamatin Entrates 1013173 1200 Million LESSON XV. THE WORKS OF GOD. ten-drils fi-bres mur-mur-ing re-sist-eth whis-per-ing pass-en-ger en-am-el-leth fra-grance en-liv-en-eth dif-fer-ent in-hab-i-tants sep-a-rate trans-pa-rent lau-rus-ti-nus in-nu-me-ra-ble mar-shalled

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Come, let us walk abroad; let us talk of the works of God.

Take up a handful of the sand; numter the grains of it; tell them one by one into your lap.

Try if you can count the blades of trass in the field, or the leaves of the rees. You cannot count them; they ve unnumerable; much more the things which God has made.

The fir groweth on the high mountains, and the grey willow bends above the stream.

The thistle is armed with sharp prickles; the mallow is soft and woolly.

The hop layeth hold with her tendrils, and claspeth the tall pole; the oak hath firm root in the ground, and resisteth the winter.

The daisy enamelleth the meadows and groweth beneath the foot of the passenger; the tulip asketh a rich soil, and the careful hand of the gardener.

The iris and the reed spring up is the marsh; the rich grass covereth in meadows; and the purple heath-flowe enliveneth the waste ground.

The water lilies grow beneath the stream; their broad leaves float on the surface of the water; the wallflower spread ruins. Eve every tants. Loo with cover trodde of m sower from a plac So man deep they the b W wher the

flower r .es root between stones and spreade its fragrance amongst broken ruins.

Every leaf is of a different colour; every plant hath its separate inhabitants.

Look at the thorns which are white with blossoms, and the flowers that cover the fields, and the plants that are trodden in the green park. The hand of man hath not planted them; the sower hath not scattered the seeds from his hand, nor the gardener digged a place for them with his spade.

Some grow on steep rocks, where no man can climb; in shaking bogs, and deep forests, and on desert islands; they spring up everywhere, and cover the bosom of the whole earth.

Who causeth then: to grow everywhere, and bloweth the seeds about in the wind, and mixeth them with the

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mould, and watereth them with dews? Who fanneth them with the pure breath of heaven, and giveth them colours, and smells, and spreadeth out their transparent leaves?

How doth the rose draw its crimson from the dark brown earth, or the lily its shining white? How can a small seed contain a plant? How doth every plant know its season to put forth? They are marshalled in order; each one knoweth his place, and standeth up in his own rank.

The snow-drop and the primrose make haste to lift their heads above the ground. When the spring cometh, they say, Here we are! The carnation waiteth for the full strength of the year; and the hardy laurustinus cheereth the winter months.

Every plant produceth its like. An ear of corn will not grow from an.

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rimrose above cometh, carna gth of ustinus

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cherries; but every one springeth from its proper seed. .Who preserveth them alive through the cold winter, when the snow is on the ground, and the sharp frost bites

on the plain? Who saveth a small seed, and a little warmth in the bosom of the earth, and causeth them to spring up afresh, and sap to arise through the hard fibres? The trees are withered, naked, and pare; they are like dry bones. Who breatheth on them with the breath of spring, and they are covered with verdure, and green leaves sprout from the dead wood?

Lo, these are a part of His works; and a little portion of His wonders.

There is little need that I should tell you of God, for everything speaks of him. Every field is like an open book, every painted flower hath a lesson written on its leaves.

Every murmuring brook hath a tongue; a voice is in every whispering wind. They all speak of Him who made them; they all tell us he is very good.

We cannot see God, for he is invisible; but we can see his works, and worship his footsteps in the green sod. They that know the most will praise God the best; but which of us can number half His works?

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CREATION.

The spacious firmament on high, With all the blue etherial sky, And spangled heav'ns, a shining frame, Their great Original proclaim.

Th' unwearied sun, from day to day, Does his Creator's power display; And publishes to ev'ry land The work of an Almighty hand.

Soon as the evening shades prevail, The moon takes up the wondrous tale, And, nightly to the list'ning earth, Repeats the story of her birth;

While all the stars that round her burn, And all the planets in their turn, Confirm the tidings as they roll, And spread the truth from pole to pole.

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What, though in solemn silence all Move round the dark terrestrial ball What, though no real voice, nor sour *I*, Amid their radiant orbs be found!

In Reason's ear they all rejoice, And utter forth a glorious voice, For ever singing, as they shine, "The hand that made us is divine."

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SEE where stands the cottage of the labourer, covered with warm thatch; the mother is spinning at the door; the young children sport before her on the grass; the elder ones learn to labour, and are obedient; the father worketh to provide them food; either he tilleth the ground, or he gathereth in the corn, or sh his ripe apples

159

or die. The still of the still of the start of the start

LESSON XVIL

GOD'S FAMILY.

from t tree; his child in run to meet 1 ~. when he cometh home; and his wife prepareth the wholesome meal.

The father, the mother, and the children, make a family; the father is the master thereof. If the family be numerous, and the grounds large, there are servants to help to do the work: all these dwell in one house; they sleep beneath one roof; they eat the same bread; they kneel down together and praise God, every night and every morning, with one voice; they are very closely united, and are dearer to each other than any strangers. If one is sick, they mourn together; and if any one is happy, they rejoice together.

Many houses are built together; nany families live near one another; hey meet together on the green, and n pleasant walks, and to buy and sell, and i sound house poor, he is a vill in a peeps many verne Max counti closed rivers habita men; they 1 king i Mai of per tinent this v The 1 run to home; olesome nd the father family large, do the house; ey eat down night voice.

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night closed i voice; rivers; d are habitant strannourn they ma tappy, king is t Many ether; of peop ther; this wh

and in the house of justice; and the sound of the bell calleth them to the house of God, in company. If one is poor, his neighbour helpeth him; if he is sad, he comforteth him. This is a village; see where it stands inclosed in a green shade, and the tall spire peeps above the trees. If there be many houses, it is a town—it is governed by a magistrate.

Many towns, and a large extent of country, make a kingdom; it is inclosed by mountains; it is divided by rivers; 's washed by seas; the inhabitant ereof are fellow-countrymen; they speak the same language; they make war and peace together; a king is the ruler thereof.

Many kingdoms and countries full of people, and islands, and large continents, and different climates, make up this whole world—God governeth it. The people swarm on the face of it,

L J. L.

like ants upon a hillock; some are black with the hot sun; some cover themselves with furs against the sharp cold; some drink of the fruit of the vine; some of the pleasant milk of the cocoa-nut; and others quench their thirst with the running stream.

All are God's family; He knoweth every one of them, as a shepherd knoweth his flock; they pray to him in different languages, but he understandeth them all; he heareth them all, he taketh care of all; none are so mean that he will not protect them.

Negro woman, who sittest pining in captivity, and weepest over thy sick child; though no one seeth thee, God seeth thee; though no one pitieth thee, God pitieth thee; raise thy voice, forlorn and abandoned one; call upon Him from amidst thy bonds; for assuredly He will hear thee.

Monarch, who rulest over a hundred

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states; whose power is terrible as death, and whose armies cover the land; boast not thyself as though there were none bove thee: God is above thee: His powerful arm is always over thee; and f thou doest ill, he will assuredly punish thee.

Nations of the earth, fear the Lord; families of men, call upon the name of your God.

God is the Sovereign of the king; His crown is of rays of light, and his throne is in heaven. He is King of kings, and Lord of lords; if he bid us live, we live; and if he bid us die, we die. His dominion is over all the worlds, and the light of his countenance is upon all his works.

God is our Shepherd, therefore we will follow Him: God is our Father, therefore we will love Him: God is our King, therefore we will obey Him.

LESSON XVIII.

164

"OUR-FATHER WHO ART IN HEAVEN."

GREAT God, and wilt thou condescend To be my father and my friend? I a poor child, and thou so high, The Lord of earth, and air, and sky?

Art thou my Father ?—let me be A meek, obedient child to thee; And try, in word, and deed, and thought,

To serve and please thee as I ought.

Art thou my Father ?—Then at last, When all my days on earth are past, Send down and take me in thy love, To be a better child above.

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THE END.

H. Walk