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You I.1

HALIFAX, FRIDAY, MARCH 6, 1835

[No 8.

NATURAL HISTORY

THE MOLL.

This currous little quadruped seems format to live wholly under the earth, as if the the wisdom and skill of the Almighty Creame Being meant that no place should be tor. he wholly untenanted. Were we, from our sum consistions to pronounce upon the life of an animal that was never to appear above many advantages that most animals entoy, and America. it is more liberally possessed of others, which they have in a more scapty proportion

slike any other quadruped whatever -Its nose is long and pointed, resembling nat of a hog, but much longer. Its able to discern them; and instead of ears it has only holes in the place. Its neck is so decrainating by a very small short tail, and ned by it. ats legs also are short, that the animal seems to us, at first view, as a mass of flesh covlittle head, and scarce any eyes, legs or though in a much smaller degree tail. The ancients and some of the moderns were of opinion, that the mole was utterly blind; but Derham, by the help of a microscope, plainly discovered all parts of the eye that are known in other animals. The it would have been perpetually liable to ence. injuries, by the falling of the earth into it; annels, by which the animal can draw back of steamboats accommodating almost mil-much gin. But it is a very temperate kind

ger. Indeed, the whole figure and formation. Mechanics resort to it daily, and some of of the mole is most admirably adapted to its them constantly. Our hot coffee, roasted manner of living, and strikingly illustrates beet and rich puddings remind us of it

THE LORPEDO

mand, but be always condemned to hunt character. It is distinguished by its short stood and perfectly tanishar and simple, the its prev underneath, and obliged, when and somewhat fleshy tail, and a head nearone it removed from one place to another, ly as large as its body. Its teeth are small be been its way through a resisting body, we and very sharp. It attains a very latge size. would be apt to assert that such an existence and is said sometimes to weigh nearly 100 must be the most frightful and solitary in na- pounds. Fishermen call it the numb fish In the mole, however, though con- or cramp-fish. They are not very numermaned to all these seeming inconveniences, ous, at least, they are not often taken me discover no signs of wretchedness or dis. Those few are usually caught by the hook No quadruped is fatter, none has a and line, in fishing for cod. They frequent more alock or glossy skin; and though demed sandy coasts, and are found both in Europe

The electrical apparatus, which gives this fish the power of shocking or benubming the The size of the mole is between that animal it touches, consists of small memof the rat and the mouse: but it in no braneous tubes, disposed like hones-comb. recembles either, being an animal and divided by horizontal partitions, into centrely of a singular kind, and perfectly small cells, which are filled by mucous substance. They are situated between the gills and the forward fins

The power of the torpedo, to benumb animals, enables it not only to secure its food, but to defend itself against enemies Whoever attempts to lay hold of it receives short that the head seems stuck upon the a sudden, paralyzing shock in his arms, and shoulders. The body is thick and round, small fishes, it is said, are completely stun-

Not only the torpedo, and the electrical so lie flat on its belly. Thus it appears eel possess this electrial faculty; it is stated by naturalists, that the African entish and hed with a fine shining black skin, with a several other fishes have the same power,

COMMON THINGS

No. 2. - COMBUSTION

The first time an infant witnesses the burnsmallness of its eyes, which induced the ing of a candle or the fire, he views it with ancients to think it blind, is to the animal a intense interest, and is not satisfied with secpecaliar advantage. A small degree of vi-, ing, but is eager to learn its nature by feelon issufficient for a creature that is destined ing. Putting the finger into a candle is a so live in darkness: a more extensive sight chemical experiment we have probably all would only have served to show the horrors tried, and learned from it an important lesof im prison, while nature had denied it the son. It is only because combustion is commeans of escape. Had this organ been larger, mon, that it is ever viewed with indiffer-

The uses of combustion, like those of evabut nature, to prevent that inconvenience, poration, are too numerous to admit, and has not only made them very small, but has too common to need enumeration. We also covered them with hair. Besides these witness and experience them, every time we things, and there is so much gin mixed with advantages, anatomists mention another, that dispel from our dwellings, the darkness of them -oxygen, hydrogen, nitrogen-and it contributes to its security; namely a certain night or the frost of winter. The thousands would seem for a temperance society too

the eye whenever it is necessary, or in dan-lions of passengers, are moved by its power-

I half century ago, the process of combustion, although so interesting and so important, was misunderstood, and the theory respecting it exactly wrong, or opposite to This fish is remarkable for its shape and truth. And though it is now well underpresent occasion will not admit of an explanation. It may be given hereafter.

055615

This is not perhaps a very common name. but the thing is more common than anv other, with the exception of heat | It forms a large, and by far the most interesting part of our atmosphere, much the greatest part of water, a portion of every vegetable from the oak to the mould upon bread, is essential to animal matter, is a part of every mountain and every particle of dust, is comhined with most metals in their ores, gives pungency to acids, and an opposite power to alkalies.

In the atmosphere, it supports life, carries on combustion, changes metals into rust and paints, gives the beautiful colours to our dves, bleaches our linens, carries on fermentation in veast, in bread, in beer and in wine, aids the farmer in preparing his soil, and performs innumerable other services for him, and every other living thing.

HYDROGEN

Another uncommon name, but a very common thing Except the substance last mentioned, it is the only ingredient which composes water and is an essential ingredient in every animal, and vegetable substance. That and oxygen are almost the so's agents in producing a blaze, in the wood or coal fire the candle, the lamp and the cas light. Although an ingredient in water. the common destroyer of combustion, when separated from its oxygen, it is itself highly combustible, and produces the combustion, by again uniting with its oxygen. It is the lightest of all known substances, and is hence used for raising balloons.

The process of separating hydrogen from the oxygen, which together compose water, is simple and easy. It is done by passing the vapor of water through a red hot tron tube, or easier his putting iron filings into water, and adding a little sulphume acid.

What uncommon names for common

of gin; especially the nitrogen, for its principal use in the atmosphere, of which it forms almost four fifths, is to temper down the oxygen, and prevent the violence and it would produce to our earth.

CARRON

I have heard of Mount Carbon, in the Bobby, coal regions in Pennsylvania. I suppose some chemist gave it that name, because people in the ship, because he was so brave, the combustible substance in the authracite so good tempered, and so funny and play- boat could be lowered and manned, for the coal, is almost entirely curbon. The bitu- ful. Sailors as well as passengers all liked Washington being a merchantman had not minous coals contain a great deal of hy- brave Bobby. He would romp on the deck many hands to spare. But when the boat drogen, which you have just heard is com- with any body that chose. Sometimes when was lowered and manned, the men rowed bustible, and is almost always present where the wind was calm, and the ship was going with all their might in the direction they had you witness a blaze. It is the addition of slow, he would jump overboard, and dash seen the dog take at first. The dark-hydrogen that constitutes the principal dif- through the sea after a biscuit, or any thing ness however, had so much increased, that ference between the bituminous and anthra- else, that might be thrown in for him. cite coals, which two classes comprehend all, or nearly all the mineral coals in use.

It has already been said, that oxygen. and hydrogen enter into all vegetable and animal substances; and to the latter, nitro- a fine noise in their droll games of play, rol- to every sound. Thear a splash on the gen is added. The other ingredient, which ling over and over each other like a couple larboard quarter, cried he, starting up; enters into both, is carbon. This constitutes of young porpoises. And though the little 'pull on, be quick, it must be my child.' a considerable part of wood, in all its forms, boy was sometimes rather rough in his froand when reduced to coal or deprived of its lies with Bobby, and hit him on the head pulled with redoubled force, and in a nois the principal ingredient. Carbon some- a lamb to him. times forms a part of rocks, and is one ingreevery particle of limestone upon the earth.

You see, then, that four of the most common things in the world, have rather uncommon names; and still it is highly desirable, and even necessary, amidst the present diffusion of knowledge, to become acquainted and familiar with them. Perhaps one reason why the names of these four elementary they are seldom found separate, but almost deep sea! always combined, and in so many different found in nature or the arts.

only practicable but easy, and is now car- the ship too,' cried he, or the boy is lost! ried on with great success.

volume of nature.

the mind, and is the spring of prosperity to then dimly appear again above water, and well did Bobby deserve it. families and to nations.

MISCELLANEOUS.

BRAVE BOBBY.

There was an American ship called the visible but the surface of the water.

Bobby was a great favourite of all the recover his beloved son.

But his constant playmate was the little give the child up for lost. boy, the son of his master. This boy was a

The voyage had been very safe and pleaof Good Hope. Evening was coming on the dusk had commenced unusually early .-The night watch of the ship had been set were romping together, tugging each other, when on a sudden the ship gave a heavy roll substances are not more common, is because and the child fell overboard splash into the sufe on board the ship again; and the fail

Sugar and starch, for example, are not made by the men on deck who saw the boy well again. only composed of the same ingredients, viz. fall. Two or three men ran heaving down oxygen, hydrogen, and carbon, but in very lines, and a stray coop that was found lying from his thick shaggy coat, could not be nearly the same proportions. Hence the near the capatan, while the officer of the persuaded to leave the child's side. There process of changing starch into sugar is not watch sang out to stop the ship. Bring he stood licking one of his little hands till

These four substances, together with the by, now for the first time missing the child. Bobby seemed as happy as any body, when metals, are so elementary, and constitute so gave a loud bark, and seemed to guess what both the father and mother hugged and large a part of the material universe, that had happened, cleared the taffiail like a praised him too. And when the boy could they almost deserve to be called the alpha- shot; and the captain and the boy's parents speak again, they made a happy little party bet of science. And certainly until those are with the other passengers, who had come in the cabin, where, but a few minutes befamiliar, we can hardly consider ourselves on deck to learn the cause of the outery and fore, all had been so sad. as having read the first letters in the great bustle, saw the dog swimming away like a

snatch at something. It was however, too

dusky for any body on deck to be quite sure what it was that he really saw. The dog was new out of sight, and nothing was universal ruin which, but for its associate, Washington, bound for China, filled with mother covered her eyes with her hand, passengers, and a valuable cargo. Among and not daring to look out, fentful lest about Nitrogen not only constitutes the greater the passengers on board this ship was an should see the corpse of her darling child part of the air we breathe, but it is an essential ingredient in all animal substances.

officer of the army and his wife, with their floating on the waves; while the father
to only child, a little boy of five years of age, equally unhappy, jumped into the jolly and a large Newfoundland dog, called boat which the men in all haste had been getting ready, that he might spare no effort to

> It was many minutes before the jollythe sailors could hardly see, and began to

The father, in great misery, sat at the merry little fellow, and as fond of Bobby as head of the boat, trying to see through the Bubby was fund of him. They used to make surrounding gloom, and listening anxiously

The belimman turned the tiller, the men hydrogen, and a part of its oxygen, carbon and back, yet Bobby was always gentle as ment. Bobby with the child in his mouth was along side! Poor creatures. They were nearly spent when they were hauled dient of all the limestone mountains, and sant until within three days sail of the Cape into the boat. The father took the child in his arms, and the faithful Bobby sank down the sun was setting in dark clouds, so that to the bottom of the boat, pauting and almost lifeless.

The men then rowed back to the ship .-and the wind had risen so that the ship was Great, indeed, was the mother's joy when sailing very fast. The boy and the dog she saw her child, that she thought was gone for ever, in the arms of his father, and good Bobby with him also. They all got thanking the sailors for helping him recover It had by this time become so dark that his son, went down into the cabin with the forms and proportions as to produce all the objects could not be distinguished many mother, child, and dog. Every remedy variety of animal and vegetable substances yards distant. A general cry of 'A hand was used that the doctor of the ship adover! a hand over! a hand over! was vised, to make the half drowned boy quite

Bobby, after he had shaken the water the child became so much better as to be This order was scarcely given, when Bob- able to stroke and hug him as usual. Brave

After this circumstance of saving the mad creature in the direction of the starn. child's life in so brave a manner, there was It was too dark to see him distinctly, how- not a man on beard that ship but loved the Industry invigorates both the body and ever he was dimly perceived to dive, and dog as a father might love his child, and

At the Cape of Good Hope some of the

take a kind leave of, was just going to leap the boat that was coming to save him. into the boat after his master, when the officer stood up, and told the surfors to hold could hear and see his muster calling out. The "vernal equinox," or the spring him tight by the collar, until the boats 'Here, Bob! here, the shark turned on tide passage of the sun across the equator, up my handkerchief let him go."

fellow he thought he was to be left behind shark, and the spike fell into the water. and he did not like it. He tugged, and

put off without him

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ful and wonderful.

shark! a shark! sounded from boats to ship, and from ships to boats in one loud cry. All stood trembling, with their eyes fixed upon the unfortunate dog. The hoats stayed still for an instant, the men resting upon their oars as if panic struck. But, all their might.

before it can give the deadly bite.

skill and speed, and maintained the unequal the first month of the year to you."

others, the master of Bobby, with his wife to hold out a little longer. In this boat were difficulty in ascertaining the precise date of and child. All those who remained in the his master, and the little boy, whose life events between the first Jan. and the 25th of ship were very sorry to part with good Bobby. the poor dog had saved three days before. ... March, before 1752. Hence in old writings The hoats were prepared for the passen- They could now plainly perceive the great two days are often put, as February 10th gers and their lugguge. All those who were black fins and back of the shark, as he 1748-19, or 1748-9; meaning Feb. 10th to leave had got into the boats, the little rose every minute to the surface of the water, 1749, if the year be reckoned to begin on boy was in his mother's lap, and Bobby, pursuing and trying to gripe the dog. The 1st Jan. or 1748, if on the 25th of March. whom the sailors was holding, to just and poor dog swam with all his might towards. In the former case, Pebruary is considered,

Just as he nearly reached the boat, and latter, the eleventh month of the old.

and happily through the water after the that were opened ready to devour poor Bob. be destroyed. boats. His quick swim was quite beauti- by. The shark sank, the sea became tinged with blood, and the officer throwing down All the people in the hoats, as well as his gun, stretched out his arms, and pulled those on board the ship, were evening Bob- the dog, exhausted with fatigue and terror, study,—the young are free from the cures by with delight; and he had just reached into the boat, before the shark who was not und exactions which harass those engaged in midway, between the ship and the boats, quite dead, could again rise to the surface of the mazes of business; hence, the impressions when the creature set up a loud shrill howl, the water. The child threw his little arms made upon the mind at this period, remain and threw bimself half out of the water, round the dog's neck; the sailors in the ship, Every body thought that he had got the who were all intently on the watch, and the life. How necessary then is it, that the cramp; but, oh, no! the flash of white men in the boats, set up one loud shoul of young embrace every opportunity afforded that glanced like lightning close against him joy! Hurra! hurra! joy, joy! Bobby them of storing up such a stock of knowledge,

FOR THE MIRROR

THE MONTHS.—No. 111.

right and left, now diving, now doubling as in autumn, at which period it was supposed spare hours for exercise and amusement. if he knew his danger, while every now and that the world was created; it now comfore it can give the deadly bite. Egypt, saying, This month shall be unto will be gratifying to the teacher and beneficial. The poor dog swam and dodged with a you the beginning of months: it shall be to the learner.

was nearly exhausted, when the boat, which in 1752, it was determined that the year received too late for insertion this week. had put back, came sufficiently near for henceforth commence on the first January.

passengers were to be landed, and among him to hear himself called, and encouraged This alteration of the style occasions some the second month of the new year; in the

should have rowed some ways towards the his back and opened its horrid jaws—! Poor occurs about the 21st of this month, making shore. 'You will see what a strong swimmer Bobby, dear Bobby!' shrieked the little the day and night of equal length through-Bobby is,' said he; 'let us start before him boy; and a lad, who stood at the head of out the world. - and from his vertical posiand ho will soon overtake us. When I hold the boat, hoping to save the dog, threw a tion reflecting no shadows from any object handspike that he held at the ravenous mon- beneath the "line." The influence of the Aye taye "cried the sailors, and two of ster. But the lad was in such a flurry, sun on the atmosphere and ocean at this them held Bobby tight by the collar. Poor from terior and anxiety, that he missed the period is mysterious and surprising; awelling the tides to inusual fulness, and impart-At this failure the child screamed aloud mg to the atmospheric currents a degree of hauled, and yelled, and barked, to get to with agony of fright and sorrow, 'Oh! save rapidity and force which is felt to the extrehis friends, but it was of no use. The boats poor Bobby ! save my dear, dear Bobby ! mittes of the earth. The equinoctial gales and every body thought poor Bobby was are often ministers of vengeance, scattering When the boats were within a few strokes, gone, when the father of the child, who, desolation on sea and land. By them the of the abore, the efficer raised the signal, ever since the boat had come within gun-sturdy oak is uprooted and shivered, the and some of the suitors culled out 'yea-ha, shot of the shark, had been watching for lofty edifice is laid prostrate in an instant, hallon.' The men on board the ship who the proper opportunity to save the faithful the stately ship with riven sails is dashed on held Bobby, loosed their hold, and dash dog, fired. The gun levelled with so true the rock, or stranded on the shore. Their went the fine creature, backing and splash- an aim, that he shot the cruel shark through fury is however, restrained by 'Him,' who ing at a great rate, and swimming nobly the head, and splintered those horrid jaws ruleth in the Heavens, or all nature would

FOR THE MIRROR

Youth is decidedly the best season for more or less strongly stamped upon it, through the next minute, told the truth; and 'A is safe, the shark is killed; huira! hurra! no will be raluable to them, in whatever stations of life, they may hereafter be placed.

The studies of the young ought to be directed into a proper channel by their parents or tutors, and while engaged in this important daty, care should be taken to proportion MARCH .- The spring month of the Sax- .a due amount of the "sweet with the useful," again, in another justant, one of the boats one was originally the first month of the I do not approve of the method of choking a was seen putting back, the men rowing with Romans, and by them dedicated to Mars. boy with education, - a medium may be pre-From this heentious demon, March derives served in this, as well as every thing else.-Poor Bobby ! he kept swimming away its name. The Jewish year formerly began The young require to have a part of their

I would recommend that attention be paid then be gave a short fierce how, and show, mences with the new moon in Maich, agree- to the quantity, as well as the quality of the ed his grinders, never giving the vile shark able to the divine command: And the Lord duily lashs, required of children, and if this time to turn on its back, which it must do spake unto Moses and Aron, in the land of principle be kept in view, theresult, I think,

" PRECOCITY" is received.

contest in a manner that surprised every The English year began at one time in "MENTOR'S," explanation of festivals body, but it was evident that his strength March, but by an act of Parliament passed and fasts, as observed by the church, was "MENTOR'S," explanation of festivals

PORTRY.

ADDRESS OF A CHILD'S DEPARTED SPIRIT TO HIS PARESTS.

Kind parents! why those tears? And why those bursting sighs? No weeping here bedims Your little ---- 's eves

The shades of eve you know Were hast'ning along, When my freed spirit left To soar the stars among.

Yet long before the night Had drawn her veil around, The home I left below. A better had I found

So rapidly the soul. Unbodied, takes its flight, That scarce earth's scenery fail'd When Heaven's broke on my sight.

Did not you, mother, see That bright celestial band That smil'd and beckon'd me, And held the inviting hand?

They let me stay a while To hear my mother pray, And see her close the eyes And kiss the unconscious clay,

And then to Heaven we flew The cherubs led the way; But my rapt spirit smil'd As joyously as they.

Father! I never knew Twas such a place as this. That Heaven you told me of Was quite so full of bliss.

Oh! there is music here! The softest, sweetest strains Float constantly along O'er these othereal plains.

List, Mother ' l'ather ! list ' A harp to me is given, And when I touch the strings, Tis heard all over Heaven

And little sister's here: She has a cherub's wing. Can reach their loftiest flights, Their noblest anthems sing.

Dear parents! weep no more For those you lov'd so well; For glories here are ours, And joys we may not tell Oh! live and serve the Lord, The dear Redeemer love; Then, when you've done with earth.

We'll welcome you above.

It is a false idea to suppose that men are **happy in proportion as they are rich.**

Do not expect to meet with every thing your mind; rather, accommodate your mind to every thing as you meet it

SCENES IN GREECE.

NO. V

"You pay tithe of mint, and nuise, and cummin, and have omitted the weightier matters of the law, judgment, mercy and faith "-Matthew xxiii 28

Wherever Great Britain extends her conquests, beneficial effects are generally seen. And where the British flag waves, and Brishould feel her mercy, and be made acquainted with her religion.

may be protected in stormy weather.

return with safety to his dwelling. For the nose with one hand. when the law is violated, justice takes its course, and the guilty is punished without respect of persons.

I have been informed, from very excellent authority, of a case that occurred in this place when superstition and murder went hand in hand, and exemplified the motto at the beginning of these observations.

On a Friday evening, one of the chiefs of the place determined on the death of a for a fired murden r to do his work. The in the kitchen, waiting his orders. "Givehim his supper," said the chief. "I offeris nothing we have that he will cat; for it is the fast-day, in which meat, cheese, and eggs are forbidden; and he refuses to take them." "Tell him to come hither," said the chief. He entered; and the following dialogue took place :- "Why will you not eat your supper? Do you not know that sent for me," said the villain; and I am payable in advance ready to obey you, as my master; but the Church forbids meat, cheese, and eggs to be ed an Agent and shall receive a copy gratis. eaten to-day; and I will by no means offend the Church."

SELF PAUGHT MECHANIST

A boy of the name of John Young, now (1820) residing at Newton-upon-Ayre, in Scotland, constructed a singular piece of mechanism, which attracted much notice among the ingenious and scientific. A box about three feet long by two broad, and aix or eight inches deep, had a frame and paper tain's power is felt, it is right that mankind covering erected on it, in the form of a house. On the upper part of the box are a number of wooden figures, about two or three inches I can bear witness to the improvements high, representing people employed in those which have taken place in the Ionian Isles, trades of sciences with which the boy is fa-Wherever I go, I see new roads made, miliar. The whole are put in motion at the bridges built, wells dug, water conducted same time, by machinery within the box. to towns from a distance, quays erected, and acted upon by a handle like that of a hand moles thrown out into the sea, that ships organ. A weaver upon his loom with a flyshuttle, uses his hands and feet, and keeps But among many other advantages, I his eye upon the shuttle as it passes across would particularly mention the protection the web. A soldier sitting with a sailor at a of the lives and property of individuals, public house table, fills a glass, drinks it When these islands were under the Venetian off, and then knocks upon the table, upon government, it was a common inquiry every which an old woman opens a door, makes morning in Zante, " Who has been killed her appearance and they retire. Two shoeduring the last night?" Hired villains used makers upon their stools are seen, the our to prowl about the streets, and wait for vic- beating leather, the other stitchings shoe. tims marked out for slaughter in family dis- A cloth-dresser, a stone-cutter, a cooper, putes. In many cases the persons intended a tailor, a woman churning, and one teasling were not killed, but some relation; and this wool, are all at work. There is also a caragain called for revenge from the other party, penter sawing a piece of wood, and two The chiefs of the town could not walk out blacksmith's beating a piece of iron, the one without twenty or more armed men with using a sledge, and the other a small hamthem, to preserve them from assaults. But mer; a boy turning a grindstone, while a it is not so now: the British flag protects man grinds an instrument upon it; and a the citizen; at all hours of the night be can barbernhaving a man whom he holds fast by

The boy was only about seventeen years of age when he completed this curious work: and since the beat of his mind could be first marked, his only amusement was that of working with a knife, and making little mechanical figures; this is the more extraord nary, as he has no opportunity whatever of seeing any person employed in a similar way. He was bred a weaver, with his father; and since he could be employed at the trade. person who was obnoxious to him; and sent hid no time for his favourite study, except after the work ceased, or during the had assassin came to the house of the chief; and vaix; and the only tool Le had to assist him the servant informed his master that he was was a pocked-knife. In his earlier years he produced soleral curiosities on a similar scale, but the one now described is his greated it to him," replied the servant, "but there est work, to which he devoted all his spare time during two years.

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