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ADVERTISING

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Frost Time.

Upon the meadows, far and wide,
A silver frozen mantle lies,
And on the upland mountain side,
Frost glitters in the lawn of day.

HUMPY'S HEROISM.

Every Brooklynite knows that Gowanus is famed chiefly for its bathhouses, its lumber-yards, and its crabbing. On Saturday or Sunday afternoon the athletic and sporting youths of Brooklyn can be seen coming down Henry street, to take a spin on the screw, or laden with baskets and the inevitable brown crab-nets.

He lived in the cottage with Mary Ryan and her brother, by whom he had been picked up from the streets. He led a happy, harmless life, never wend with the other children, although they were always pleasant to him, and he preferred, unless he were sent to the grocery or on some other errand, to lie in the sun or stamble around the house watching pretty Mary Ryan sew.

"Mary, in Humpy?"
Humpy looked up.
"O, it's you, is it? Yes, she's in."
As Mr. Stern went in Humpy lay down again.

"It's no use to talk like that, for Tom will never let a fine gentleman like you call on a poor girl like me. Maybe I am pretty—that only makes it the worse. The neighbors will tell him enough as it is, and I only hope he let's me hide here. Like as not he'll bid me leave the house."

The girl was weeping now. Evidently she feared her brother terribly. Mr. Stern saw the chance and took it.
"And why should you wait to meet him, Mary, dear?"

Humpy ground his teeth and looked uglier than ever, but the usual order of things followed. Mary's protests grew weaker and weaker, and finally it was settled that Mary should quit the house that night. Mr. Stern worked strongly on her fears of her brother.

If Humpy had been a character in a novel by the philosophic James or the witty Howells he would have thoughtfully diagnosed the situation for an hour, and then remarked: "The outcome of this will be tragic." However, being a poor Irish cripple, he only shook his head and said under his breath: "And now, there's the deuce to pay." Then he slowly crept out and back to his sunning place.

After Mr. Stern went away the house was strangely quiet. A half-starved street cat, that wandered by saw Humpy lying in the sun, his head buried in his arms. As the cat slunk by him into the house, it saw on the

homely hair sofa a girl sobbing convulsively and saying from time to time: "Oh, mother, if you hadn't died! Oh, mother, if you hadn't died!" The cat wandered back into the kitchen, and gnawed away, undisturbed by the boy lying motionless by the door, or by the girl sobbing there on the sofa. When the cat left the house the last thing it saw was the boy lying silent in the scorching sun, and the last thing it heard was a faint moan that sounded like "Oh, mother, if you hadn't died!"

There was little supper for Humpy that night, but he did not seem to notice it. He went over to the sofa and lay down with his long bony arms crossed under him. After the dishes were washed, and the last evening's work done, Mary took the lamp and started for her room, and as the lamp-light fell on the misshapen wretch she stopped and looked at him. The boy opened his eyes and they looked at each other.

"Humpy, if any one should ever say anything again 'no, tell 'em I did the best a motherless girl could do."

Humpy looked at her, and so lovingly, and yet so shrewdly, too.

"I do to that," he growled, and shut his eyes again, while Mary went up stairs.

Mary loved Humpy as only a woman can love a monstrosity, and yet she would give him no other hint of what was to happen.

When Mary had gone up stairs, Humpy opened his eyes very wide, drew from his pocket a bunch of keys, rattled them, and chuckled.

"Pie a thinkin' Mr. Stern will be killed or go away by himself." Then he crept up stairs very softly.

About ten o'clock a buzzy drew up in front of the door. Mr. Stern jumped out and rushed up the dark stair to Mary's room. When Mary heard him, she came to open her door.

They were both surprised, very much surprised. The door was locked, and Humpy was chuckling to himself in a dark corner downstairs. But Humpy decided to stay for, with a few athletic shoves of the shoulder Mr. Stern sent the weak pitcher tumbling out its hinges, and sprang inside to meet the girl.

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SCIENTIFIC SCRAPS.

Artificial Ice, Mr. LeFevre declares, in a recent paper, can now be made "purer, cheaper and more lasting than natural ice."

The number of living specimens known in the animal kingdom is at least 300,000, of which more than nine tenths are invertebrates.

The interesting fact has been demonstrated by Mr. Arthur Searle that the Milky Way is about two magnitudes brighter than the mean magnitudes of the sky, and a square degree of the Milky Way must give between five and six times as much light as an average square degree of the rest of the sky.

In the majority of mammals the teeth are limited in number and definite in their forms. The number ranges from one in the manatee to 220 in the dolphin. The average is thirty-two, occurring in mammals, apes and man, but forty-four, as in the dog and mole, is called the typical or normal number, and this number is exceeded only in the lower groups.

The time required to pass from an egg to an imago, varies greatly. Thus the bee consumes less than twenty days, while the cicada requires seventeen years.

After much experimenting, Dr. Richardson has found a safe and satisfactory means of causing painless death, and has introduced it into the Home for Lost Dogs in London. The animals to be killed are placed in a chamber charged with a mixture of carbonic oxide and chloroform vapor, when they tranquilly fall asleep and wake no more.

From surveys of the Gulf of Mexico it appears that its area is 505,000 square miles, and that the area of the surface included within the 100-fathom line is 387,000 square miles—rather more than one-third of the surface having a depth of less than 100 fathoms. The greatest record depth in the Gulf is 2119 fathoms, the mean depth being 538 fathoms.

The Art of Seeing.

In everyday life it is much more important to be an accurate observer than a mere look-er-on. I have frequently seen the latter made to blush for his deficiencies by the most unlearned, says a correspondent in an English contemporary, for in a contest between eyes and no eyes, eyes have generally got the best of it. Nature has given us such an inexhaustible store of interest that those who go through life without "seeing" lose much of the zest of it. The savage, who necessarily depends upon his keen eye and his quick ear, cultivates those faculties in an extraordinary degree; for does he not see indications and hear sounds which to an unpracticed observer would be utterly unintelligible? So also with all persons who live near the heart of nature. The English shepherd, while perhaps ignorant of the very formation of the alphabet, stores up a fund of interesting knowledge, derived entirely from observation.

He can give you simple, interesting astronomical facts which might astonish a scientist, as well as trustworthy information on natural history and even botany. One may possess everything in the way of scholarship, but if he or she have that alone, those who are unlearned but observing will often make them feel very small. I would, therefore urge my readers to cultivate the art of seeing or observing; there is nothing like seeing things for ourselves, our ideas become fresher, more natural, and more in unison with latter-day tastes when they are formed from observation. Nature's book is the one wherein we find the richest, the most varied, and the most inexhaustible subjects for thought.—Scientific American.

Stone and Clay Builders of Arabia.

The aspect of Arabia is that of a decayed country. While the ancient Arabians bored deep wells in the rock, walled them with stone, and built stone houses, their Moslem successors were clay builders, and now the Bedouins dig only shallow pits with their hands and a stick.

Among the oldest Arabian remains are huge erect stones, such as would be called Druidical in Britain, and buildings of huge irregular blocks, such as are commonly called Cyclopean or Pelagian. Monuments of uncertain age, built of unburnt stone, are frequent in the valleys and on the sur-face of the Hurrat (or luttie) el-Aneyrid, near Meliyin Salih. They are shaped like beehives, and are about twelve feet high and about twenty-five across. In one place 150 of them stood together. Each is built over a sepulchral cell, access to which is obtained through a hole in the top.

Denmark enjoys the reputation of producing the best butter on the Continent of Europe.

CHILDREN'S COLUMN.

Smiles or Tears.
Hiram's such a tangled mass,
Round two rather fearful,
A crowd to park up on the brow
Would make the world more cheerful.

A peep upon the cherry lip,
Went to be the small heart lighter;
But see, a smile is taking there,
Now all the world for us brighter!

Playthings of African Children.

The girls in Africa, as elsewhere, are fond of dolls; but they like them best alive, so they take puppies for their purpose, and carry them about tied to their backs, as their mothers carry babies. Some of them "play baby" with little pigs. The boys play shoot with a gun made to imitate the "white man's gun." Two pieces of cane tied together make the barrels, the stock is made of clay, and the smoke is made of a tail of horse-hair. In one African tribe the boys have spears made of reeds, shields and bows and arrows, with which they imitate their fathers' doings; and they make animals out of clay, while their sisters "jump the rope." Besides the African children like children all over the world, enjoy themselves "making believe." They imitate the life around them, not playing "keep house," "go visiting," or "give a party," because they see all of these things in their houses. As they pretend building a hut, making a play-jarl, and washing corn to eat.—Methodist Recorder.

A Queer Rag-bag.

Aunt Mary kept her rags in a large green bag. It had once covered Uncle John's big basswood.

One day Aunt Mary said that the rag-bag was very full, and they must sell the rags to the ragman. Jane needed a new bread pan.

The ragman called for the rags, and Jane carried down the bag. "You have a fine lot here," he said. "I'll weigh them in the bag."

"First two shillings," said he. "Now I'll put them in my cart." When he did so, Aunt Mary heard him use a strange word.

"That beats all I ever saw!" said the ragman.

Aunt Mary ran out. Jane follows her, with Uncle John's two boys.

"Dear me!" said one. "Did you ever?" said another.

"What can it be?" asked Aunt Mary. And there was "Malta," the cat, in the rag-bag with two of the prettiest kittens you ever saw!

She had been missing for three weeks. The boys had asked all the neighbors about her. They even went to the police-station, and the kind inspector said, "We will do all we can to find your pet."

All this time she was sleeping with her babies in the rag-bag. The boys thought she must be starved. Malta looked fat and wise.

"I know," said Jane; "she has taken some of baby's milk. I put it in the table every night, and in the morning it was all gone."

"That was it," said Aunt Mary. "For sometimes baby did not wake up." "She must have eaten mine, too," said Fred. "For they have all left on room."

Then the ragman had to weigh the rags again without Malta and her babies, and Aunt Mary did not get two shillings.

The ragman said he would give her two shillings for the cat and her babies. "Sell Malta!" said the boys. "Why would you just as soon think of selling mother?"

A Good Cup of Coffee.

Of course, a good quality of the coffee-bean, and thoroughly clean utensils, are indispensable. Then there are three requisites to perfection, namely, that it be fresh roasted, fresh ground, and fresh made. Of the many recipes that have been published, we will give only two. The first is the "Turkish recipe":

Into a large cup of coffee ground moderately fine break one egg with shell; mix well, adding enough cold water to wet the grounds thoroughly. Pour on a pint of boiling water; let it slowly for ten or fifteen minutes; let it stand three minutes to settle; pour through a fine wire sieve into a warm coffee-pot. This will do for four persons.

The following method is due to a "king of cooks," Sayer. If simplicity is an evidence of genius, it is worthy of its author:

Put two ounces or ground coffee in a stew-pan set on the fire, and stir with a spoon until quite hot. Pour over a pint of boiling water. Cover over closely for five minutes, pass it through a cloth, warm again, and serve.—Practical Science Notes.

An English doctor who has traveled in this country, says Americans could live to be 100 years old if they would take care of themselves.

GREATEST MONUMENT.

A White Column Erected in Washington's Honor.

Description of the Magnificent Shaft, the Latest in Existence.

A fair white marble column, the loftiest of all the creations of men, has slowly arisen, during the past few years, to the memory of Washington. It is situated near the Potomac, in the midst of the groves and gardens of our beautiful national capital, not far from the President's House. It is now nearly completed and will be dedicated with imposing ceremonies on the next anniversary of Washington's birthday. In height it will exceed the pyramid of Cheops by nearly a hundred feet. The shaft of St. Peter's by almost as much. The famous Leda monument which Christopher Wren is a little more than one-third its height; the obelisk of St. Paul's would seem almost dwarfed at its side. Our accomplished sculptor has made an excursion into the regions of the air quite unparalleled, and seems to rise easily with his great helm above all the labors of the past.

Yet it is a curious trait, showing the same connection between the early and the later discoveries of science, that the Washington Monument is built almost with the exact proportion of an Egyptian obelisk. This was found to be the best guide for the construction of so tall a pillar. The monument is one-third as high as it is broad at its base. It will be 555 feet high. It is an enlarged obelisk, a copy of the solitary shaft that still points out the deserted site of Heliopolis, or the rocky pillars that adorn the Central Park near the great capitals of Europe—exiles of Egypt. But our American monument will add to its attractions many conveniences unknown to the ancient or even modern builders. When completed, or Trajan's column at Rome, could only be ascended by a weary flight of steps. In Washington's the visitor will be aided upon by the genius of steam, and raised in a few moments in a comfortable elevator almost to the copper apex at its top.

It is white marble on the outside, granite within. Iron columns rising to the top support the elevator. The foundation is so solid, the proportion so just, that the tall pillar shows scarcely a deflection from the line of strict rectitude.

Globes of electric light will adorn the interior. There will be no darkness in the shaft. The copper penol at the top conducts the lightning to the ground. It will never be struck like the statue of Jupiter on the Roman Capitol. The electric experiments of Franklin will be remembered by every visitor. No one can examine this remarkable column without feeling that a new advance has been made in architecture, and the various devices used in its construction show the triumph of modern skill. Why should we not have houses as tall? Why abandon the upper regions of the air, and cling so closely to the tainted earth? Before the visitor to the Washington Monument will open a prospect as far as any eye of man has rested on. He will look down upon a land of freedom. The scene is crowned with historical memories—some sad, some full of hope and joy. Before him flows the broad Potomac, not far away is Mount Vernon. Beneath him are battle-fields and scenes of bitter struggle in the past, and now the quiet city, hid in groves and gardens, sleeping in the shades of perpetual peace.

It is a hundred years since Washington, victorious yet sad, sick, impoverished, and almost desponding, had returned to Mount Vernon, hoping to find rest. But for him there was to be no repose. He was drawn at once into that violent political contest that followed the cessation of the war. His mental labors were ceaseless and excessive; he grew old early. But he was successful. The disturbed and disordered country rose to prosperity and peace. His enemies, who had foretold its utter ruin, were amazed at its progress. The Union sprang up fair and shapely from the builder's hand, and it was chiefly by the influence of Washington's spotless name and ceaseless toil that the nation became one. It is this period in his life that the new monument will most fittingly commemorate. It was then that he became more than ever the author of modern freedom.

This lofty and beautiful column will attract for generations the reverent curiosity of freemen. They will come from every part of the world to visit the city, the monument, and the grave of Washington. The obelisk recorded only the name of a despot and the sorrows of the people. A Trajan and a Marcus Aurelius were the master of a nation of slaves. The legends and monuments of European kings grow stale and unprofitable. The

white marble shaft at Washington recalls a name dear to all mankind.—Harper's Weekly.

The Evolution of Names.

Annabella is not Annabella, or fair Anna, but is the feminine of Hannibal, meaning gift or grace) of Bel. Arabella is not Arabella, or beautiful altar, but Orabilia, a praying woman. In its Anglicized form of Orabel, it was much more common in the thirteenth century than at present. Maurice has nothing to do with Mauritius, or a Moor, but comes from Mauriac—hinnuicr—meaning the kingdom of Heaven. Ellen is the feminine of Alun, Alan or Allan, and has no possible connection with Helen, which comes from a different language, and is older by 1000 years at least. Amy is not from ames, but from amide, Avioe, or Avioe, does not exactly mean alive, as some think. It comes from Avioe, and means happy wisdom. Eliza has no connection with Elizabeth. It is the sister of Louisa, and both are the daughters of Hebe, which is Hebe-wis, hidden wisdom. Thereby, indeed, another form of Louisa, or Louisa, which is the feminine of Louis, but this was scarcely heard of before the sixteenth century. The older Hebe form of the name, Abisa, Abesia, or Alysia, was adopted into medieval English as Alysia—a name which our old genealogists connect with Alys, Emily and Amphitrua, not different forms of one name. Emily is from Euphrosia, the name of an Etruscan goddess. Amelia comes from the Gothic amela, heavenly. Reginald is not derived from Regina, and has nothing to do with a queen. It is Remold, exalted purity. Alys, Alysia, Adeline, Aliza, Alis, Adeline are all forms of the name, the root of which is adel, noble. But Alys was never used as identical with Annis or Agnes of which last the old Scottish Annis is a variety; nor, as is stupidly maintained, was Elizabeth ever synonymous with Isabel.

How a Chinaman Gets Into Business.

Wong Chin Foy, the Chinese ex-journalist, tells how his countrymen get into business in America. He says, "One of our race arrives in New York with no money and in debt to his friends up to his ears for the steamer and railroad fare. He generally brings with him a greenhorn or apprentice to some successful laborer. Although the compensation is small (50 or 80 per week and board), for six months or one year of his contract, he learns the business, pays off his debts, and gains a good amount for his early and rapidity. At the end of his term, he has a skill, a profession, or can either secure a steady wage of \$17 per week, or open a business of his own. The latter is his usual course. He may see, for example, a laundry for sale for \$500, whose location and location he likes, and he himself has for \$50 to his name. He goes to Markt street and there on the bulletin board puts up a notice calling for a 'buyer' or syndicator of twelve men with \$50 each to meet him at a certain time and place. The meeting is held, and if he is regarded as honest and capable the requisite \$500 is given to him, he in return acknowledges the indebtedness, and promising to pay a certain interest on the money advanced generally 20 per cent per annum. This money is paid back in monthly instalments, so that at the end of a year the borrower is free from debt, his credit unimpaired, and the syndicate absolutely his own."

A Quiet Town in the Grecian Archipelago.

The quay at Syra was gay with small hucksters' shops. One man had a pile of onions, or sacred pictures, which with to tempt the passers-by to start on a voyage pictures of St. Nicholas being most numerous on his stall, for he is the patron saint of the seafarer; another man had to sew his needle and sold Russian tea-cups and large wooden spoons, while a third offered for sale brilliantly colored handkerchiefs, which, though made in Birmingham, are particularly Eastern in appearance. All among these stands the water cart was throwing its way to supply the huge amphora which each household produced as the cart went by with the daily portion. Far along the quay was the fish market with strange sights for unaccustomed eyes. Advent was soon to begin, that is the month's fast before Christmas, so there were any amount of octopoda in the market ready to be dried and stewed for this period. Sea arched, two and bright red-pink shells afford a substantial part of a Syriote's meal, and this morning were plentiful, besides red mullet and haddock which looked more tempting. In front of this market the boats of the Psariote and Haidiote fishermen with their wicker instead of canvas bulwarks were lying. These men are the best fishermen in the Archipelago, and if you desire to travel among these islands and their treacherous winds, by all means choose one of them.—Macmillan's Magazine.

The Tree and the Snow.

"Two heavy upon the tree,
To the sky of the winter sky,
The far from the ground of the snow,
Two heavy, it is to me."

The tree is laden with the snow,
And the snow is laden with the tree,
With Nature with her own hand
Each other to be true.

Some snow-caps come, then a dove-cold wind
On the first of the winter,
And the snow is laden with the tree,
Except on the leaves of the snow.

Spring comes, and the winter wood has been,
The green and the snow-caps,
All green and the snow-caps,
And the snow-caps are laden with the tree.

MEMOIRS.

A man of letters—A ship painter.
The shoemaker's trade is a fine art.
A sound reason—A high-toned conclusion.

Flirts are flies, better by good
Without the honey.
The habits of the law are suited with
Breeds of promise.

In what suit does a man never feel
Comfortable? In a lay-suit.
A greater says he fully believes honest
To be the best policy.

Whether is the name of a Kanist
Paper. Who claims more right of it.
A man behind a man, remarked
That, saying he is a man, he is a man.

And a low claim has been presented
Now when some one offers a more
Less operation to every one
Public will not rest.

"My boy is all mourning," wailed
A fair post-see. A woman of her kind
Had long laid out on a railway.
Awkward that you're train of
Pitiful long, the best? The lady's
"Will not to so long, if you take
Two feet of it."

No waste of sleep? "What did you
Kill?" inquired a politician of a
Sportsman on horseback. "Thin,"
Was the sportsman's response.

The Smallest Republic.

The whole territory of the state (San Marino) consists of 45 square miles, and has a population of about 2000 souls. The capital city, inclusive of the Republic, has over 200 inhabitants. The arms is composed of 1000 men, and is a militia, but perhaps our guide-book for the Republic, the President, Mr. Biondi, says that the number of men is 200 strong, and that they are all of them of the family of Biondi, and that they are all of the family of Biondi, and that they are all of the family of Biondi, and that they are all of the family of Biondi.

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