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CROTON BUG IS A WONDER.

It Has Potentialities That Should Make the Public Respect Him.

A Croton bug's mission in life seems to consist in getting drowned in bath tubs, editing pages of books, and even clothing and making an all around useless nuisance of himself.

But like lots of other seemingly useless children of nature, the unlabeled Croton bug has no only his uses, but that may raise him a bit in the public mind.

In the first place, did you know that he is an inveterate hunter? And that his favorite prey and food is the beetle? But for the Croton bug's hunting expeditions, there would be three beetles where now there is one. Much may be forgiven in the Croton bug for this exploit.

Again, the largest Croton bug measures, perhaps, half an inch. A tall man may attain to six feet in altitude. The Croton bug is thus one-one-hundred and forty-fourth the size of the man. Had man the strength proportionate to his size which the Croton bug possesses, here are a few things a six-footer could do:

He could run the 100-yard dash in a fraction less than four-fifths of a second. He could, at that rate, run a mile in something like fourteen seconds; and incidentally he could smash every record ever dreamed of and make the Empire State Express look like 30 cents. This estimate is based on the speed of a Croton bug which was carried into running across a dock three feet wide. The bug made the yard of distance in just one second.

Another thing a Croton bug, were he as powerful proportionately as the Croton bug, is this: He could bite through a piece of both eighth and tenth inch iron. He could, in fact, bite through a piece of iron thick as the Croton bug. Multiply by 144 and there you are!

Half a dozen drops of purple ink spilled on a desk would be nearly absorbed by a single Croton bug in five minutes. He wasn't out for a record, either. He was just thirsty. This equals one-eighth of an ounce. By this rule a normal man should be able to toss down two ounces of purple ink in the same time, and thrive on it.

A Croton bug has been seen carrying from a drain-pipe masses of drain-pipe double its weight. He walked away with his prize without apparent effort. Thus a grown man should be able to carry off his shoulders from 300 to 500 pounds of lead without swearing at the heavy weight.

Picture all this, remembering at the same time that the Croton bug not only exterminates the red rover of the night, but also the mosquito, the fly, the drain pipe and plumbing, and you may in time have less respect for men and more for Croton bugs.

Weights of Wild Animals.

"What does a lion weigh?" Ask that question of any naturalist and see what he will say. Those who know the look of the king of beasts best, and how small his little body really is, will probably come furthest from the truth. About 300 lbs. is a fair estimate. But this below the mark. A full-grown lion will tip the scale at no less than 500 pounds. Five hundred and forty pounds is the record for an African lion. His bone is solid and heavy as ivory.

The tiger runs the lion very close. A Bengal tiger, killed by an English officer, weighed 523 pounds. A tiger of this size has, however, considerably greater muscular strength than the biggest lion. Few people know that a grizzly bear can give points to any other carnivorous animal in point of strength. A grizzly bear weighing just 400 weight has been watched carrying a better of more than two-thirds his own weight for two miles up the most steep and rugged mountain side. And this without pausing one instant for rest. The grizzly bear the largest and most powerful of all the bear tribe, but his cousin, the black bear, runs him very close, and the big white polar bear, though not really so dangerous a customer, is capable of performing the most extraordinary feats of strength. A polar bear has been seen to move with his paw a boulder six men had with difficulty put in position to guard a cache of provisions.

Origin of a Famous Phrase.

"Going out to see a man" was the invention of Artemus Ward. One night in the winter of 1865, when the humorist was attending a lecture, he was paralyzed by his audience with the announcement that they would have to take a recess of 15 minutes, so as to enable him to go across the street to "see a man." H. R. Tracy, the editor of the Washington Republican, was in the audience, and seeing an opportunity to improve upon the humorist's phrase, he suggested to Artemus that he should see a man and then see a man. Artemus accepted the invitation, and while the great audience impatiently waited for the return of the humorist, the latter was making the acquaintance of Aman, a well-known restaurant keeper at that time on Ninth street, and at the same time well-laden refreshment board. Of course everybody "caught on" to the phrase, and men became fond of getting up between acts and going out to see Aman. The restaurant's business from that time forward boomed. Men who would ordinarily sit quietly through an entertainment and behave themselves allowed themselves to be influenced by the contagion.

Concerning Insanity.

Lombroso, who can discern insanity where even Max Nordau can't see it, and who is of opinion that most men and all women are more or less crazy, has been looking for the microbe of madness in the heroes of contemporary novels and plays, and has, with glittering success, especially in the work of Ibsen and Zola. He says that fiction is keeping pace with the march of mankind toward general dementia, and predicts cheerfully that the characters in fiction will in the future show a steady increase of lunacy.

Cost of Calling a Man a Liar.

It costs \$25 to call a man a liar in Nebraska according to a recent court decision in that state. Time has been when such pleasant in Nebraska cost lives.

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DR. DAVID KENNEDY'S Remedy

The one sure cure for The Kidneys, Liver and Blood.

30 Cures Constipation Forever. Take Cassia, as a cathartic. Write for C. C. C. Co. to cure, druggists return money.

THE HINDOO EDITOR.

THE DIFFICULTIES ENCOUNTERED IN THE PERFORMANCE OF HIS TASK.

He is Fond of Extravagant Expressions and Leaves Blank Pages When He Can't Fill Them—Suggests Publication When He Takes a Holiday.

The Indian press is of ancient origin. Ages before the European conquest, every court had its weekly, in some cases its daily journal, which was sent out to the principal towns and attentively read by nobles, wealthy people and officials. These journals contained proclamations and decrees, and chronicled the movements of the court and all things likely to be of interest to the faithful subjects of the rulers of the various principalities.

Newspapers, in our meaning of the word, were first introduced in 1818. But these were in English. The first native newspaper was not issued until the middle of the century. The native press of the present day may be divided into two classes, papers edited and published by natives, the matter being generally half in English and half in a native language, and those journals which are published entirely in a native language, this class being much more numerous.

As a rule, these last are small, very poorly printed on cheap paper, often on only one side of the sheet, and not infrequently the same journal varies in size, according to the amount of news obtainable and the personal circumstances and convenience of the editor.

Generally speaking, the native is very anxious to acquire a knowledge of English. It not only opens the way to appointments in the government service, but also makes him a person of standing in his district. He is, comparatively few of the millions of natives read English or even understand it when spoken. A working knowledge of our tongue is indispensable to the native editor, because all the important news is first published in the Anglo-Indian newspapers.

The native writer is fond of extravagant expressions, and makes use, whenever he can, of quotations from Shakespeare or Milton and the religious phrases he uses are a misanthropic literature. In the use of metaphors he often gets much mixed up. The editorial page of the Indian country paper is a literary curiosity. For instance, the reader is assured, in an article on a political crisis, that "all the crowned heads of Europe are shaking in their shoes." Sometimes we read that "the editor expects, with divine help, to have more reading suited to the intelligence of his subscribers in the next issue."

But the editor is seen at his best in his own announcements. His whole vocabulary is brought into play to impress the readers. Sometimes the announcement takes the tone of apology in their shape. "Sometimes we read that our readers will excuse us this time for the space left blank, and promise to do better and get more in the future."

Still more curious was the announcement of a paper which came out for the first time with two columns blank. The editor making the bold announcement, sealed 500 papers of equal length interesting matter had been left out for want of space."

When the native editor wants a holiday he suspends publication until it is necessary to resume, and, taking his readers into his confidence, informs them plainly why the paper was not issued on the expected dates. "With the consent of our readers, we now propose to take our annual holiday. We are sure none of them will begrudge us our relaxation."

If it were not for the English newspapers published in Calcutta, Bombay and other large cities, which are edited by cultured Englishmen and Anglo-Indians, the native journals would be very poor productions, as nearly all the news and much of the other reading matter is translated in order to fill them.

One fine day a batch of my paragraphs, sealed in a tin, arrived at my office, and I congratulated myself on having at last acquired some amiable members of my bird community. Such gentle creatures were never seen, says the Cornhill Magazine, with their pale green plumage and little yellow heads which easily explained their name of "canquah," they made themselves quite happy in one of the many domes or cupolas of the Arm's cage. In a few days, however, an unexpected accident broke out among all the other birds. Nearly every other bird seemed suddenly to prefer going about on one leg. At last I was drawn on me that one of the canquahs had actually only one leg. An hour's careful watching showed me a parakeet sitting up to a canary, and after feigning to be deeply absorbed in its own toilet, preening most gay wing feathers most carefully one leg. The wretch would give a sudden swift nip at the slender leg of its neighbor, and absolutely bite it off then and there. Of course, I immediately turned the canquah out of the cage with much obloquy, but too late to save several of my poor little pets from a one-legged existence.

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CUTS LIKE CHEESE.

Bermuda Stone Which Can Be Quarried With a Hand Saw.

Nature has made it easy to build houses in Bermuda. The entire group of islands is made up of coral rock, so that every man can have a quarry in his back yard if he cares to dig deep enough. This stone, when first cut, is soft and white, so that it "cuts like cheese" like the wood of the famous "oak shingle" and can be got out in square blocks with an ordinary hand saw. On exposure to the air, however, it soon becomes dark and hard enough to break the teeth out of the saw that cut it so easily from its bed.

As there is no lumber in Bermuda except that which is brought from Canada at considerable expense, stone is used for nearly the entire house. The walls are laid of blocks about eight inches by six, and two feet in length. Window sills and door jams are also sawed out of stone in the proper shape, and even the floor is covered with stone shingles, which are made by simply setting a block of soft, fresh stone on edge and sawing it into thin slabs. Both roof and walls have to be kept white-washed, or the stone would crumble away, hard as it finally becomes; but with this precaution it lasts a long time. There is an old coral stone-house on Harrington Sound which is considerably over 200 years old.

Coral islands are formed by the coral polyps, or insects, which build up reefs to about the level of the sea and then die. On the rough surface of these reefs seaweed, the coral and the waves work together to grind up their substance and pile it in heaps of sand, which finally solidifies into the rock which can be cut so easily.

The treatment of the stone makes admirable road material. Even the rubber tire of a bicycle will crush a piece of it flat, and the rain soon solidifies it in that shape, so that the whole roadbed, new stone and old together, becomes like a smooth track cut in solid rock.

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