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CONTRARY MAN.

Some men do write when they do wrong, And some do live who dye: And some are "short" when they are long, And stand when they do lie.

Is 'round when he is square; He may die early and dilate, And may be foul when "fair."

He may be "fast" when he is slow, And "loose" when he is "tight," And "high" when he is very 'ow.

And heavy when he's "light." He may be wet when he is "dry;" He may be "great" when small: May purchase when we won't go by; Have naught when he has awl.

He may be sick when he is "swell," And hot when he is scold; He's skilled so he on earth may dwell, And when he's young he's sold

THAT ONE DOLLAR BILL.

How it did rain that November night! None of your undecided showers, with hesitating intervals, as it were, between; none of your mild, persistent patterings on the roof, but a regular tempest, a wila deluge, a rush of arrowy drops and a thunder of opening floods!

Squire Pratlet heard the rattling up against the casements, and drew his snug easy chair closer to the fire-a great, open mass of glimmering anthracite, and gazed with a sort of sleepy, reflective satisfaction at the grimson moreen curtains, and a gray cat fast asleep on the hearth and the canary bird rolled into a drowsy ball of yellow down upon its perch.

"This is snug," qnoth the 'Squire "I'm glad I had the leaky spot in the barn fixed last week. I don't object to a stormy night once in a while when a fellow's under cover, and there is nothing particularly to be done."

"Yes,"Mrs. Pratlet answered She was flitting about between the kitchen and sitting room with a great blue checkered apron tied about her waist. "I am nearly ready to come in now. Well, I is going to build such a house as never wonder," sotto voce, "if that was a was." knock at the door or just a little rush of the wind,"

See went to the door, nevertheless, and a minute or two afterward she went to her husband's chair.

"Joe, dear, it's Luke Ruddilove," she said, half apprehensively. The 'Squire never looked up from his reading. "Tell him he has made a mistake.

The tavern is on the second corner be-"But he wants to know if you will

lend him a dollar," said Mrs. Pratlet, "Couldn't you tell him no, without the ceremony of coming to me? Is it likely that I should lend a dollar, or even a cent to Luke Ruddilove? Why, I'd a great deal rather throw it among yonder red coals. No-of course not,

Mrs. Partlet hesitated. "He looks so pinched and cold and wretched, Josiah. He says there is nobody in the world to let him have a

"All the better for him, if he did but know it," sharply enunciated the old 'Squire. "If he had come to that half a dozen years ago perhaps he would not have been the miserable vagabond he

"We used to go to school together," said Mrs. Pratlet, gently. "He was the smartest boy in the class."

"That's probable enough," said the 'Squire, "but it don't alter the fact. He is a poor drunken wretch now. Send him about his business, Mary, and if his time is of any consequence, just let him krow he had better not waste it

coming here after dollars. And the Squire leaned back in his chair, after a positive fashion, as if the whole matter was settled,

Mrs. Pratlet west back to the kitchen where Luke Ruddilove was spreading his poor fingers over the blaze of the fire, his tattered garments steaming as if he was a pillar of vapor.

"Then I've got to starve like any other dog!" said Luke Ruddilove, turning away. "But after all, I don't suppose it makes much difference if I skuffle out of this world to-day or to-

morrow." "Oh, Luke, no difference to your "She'd be better off without me," he

said down heartedly. "But she ought not to be." "Ought, and is, are two different things, Mrs. Pratlet. Good night; I

ain't going to the tavern, althought I'll wager something the 'Squire thought I "And isn't it natural enough that he

should think so, Luke?" "Yes, yes, Mary; I don't say but what it is," murmnred Luke in the same dejected tone he used during the inter-

"Stop," Mrs. Pratlet called to him as his hand lay on the door latch, in a low voice. "Here's a dollar, Luke. Mr. Pratlet gave it to me for an oilcloth to go in front of the parlor stove; but I will try and make the old one last a little longer. And Luke, for the sake of your poor wife and little ones at home, and for the sake of old times, do try and do

better. Won't you?" Luke Ruddilove looked vacantly at the new bank bill in his hand, and then placed it there,

bless you," he said, and crept out into oughly soaked and cooked. Mash the the storm that reigned without. Mrs. Pratlet stood looking into the kitchen color and flavor the apple, and if you have will be no disagreeable odor.

"I dare say I've done a foolish thing,

but indeed, I could not help it. If he will take it home and not spend it at the tavern, I shall not miss my oil-

cloth." And there was a conscious flush on her cheeks as if she had done something wrong when she joined her husband in the sitting room.

"Well," said 'Squire Pratlet, "has that unfortunate gone at last. "Yes."

"To the Stoke's tavern, I suppose?" "I hope not, Josiah."

"I'm afraid it's past hoping for," said the 'Squire, shrugging his shoulders, But Mrs. Pratlet kept her secret in her own heart. It was six months afterward that the

Squire came into the dining room where his wife was preserving great red apples into jelly. "Well, well, quoth he, wonders will never cease. The Ruddiloves have gone

"Where!" "I don't know-out West somewhere with a colony. And they say Luke's not drank a drop of whisky for six

"I am glad of that," replied Mrs. P. "It won't last long,"he suggested des-

"Why not?"

"Oh I don't know; I haven't any faith in these sudden reforms,' Mrs. Pratlet was silent; she thought thankfully that, after all, Luke had not spent the dollar for liquor.

Six months-six years; the time sped dong in days and weeks, almost before ousy little Mrs. Pratlet knew that it was gone. The Ruddiloves had returned to Sequosset. Luke had made his fortune.

as the story went, far off in Eldorado. "They do say," said Mrs. Buckingham, "that he has bought that 'ere lot down opposite the court house, and he

"He must have prospered greatly,"

observed Mrs. Pratlet. "And his wife, she wears a silk gown ness! I can remember when Raddilove was nothing but a poor drunken crea-

"All the more credit to him now," said

Mrs. Pratlet, emphatically. "It' to be all of stone, with white mantels and inlaid floors; and he has put a lot of papers and things under the corner one, like they dc in public build-

"Well, that is natural enough." "I know, yet it seems kind o' queer that he should put a dollar bill in with the other things. He must have lots of money, to throw it away in that man-

Mrs. Pratlet felt her cheeks flush. Involuntary she glanced toward the Squire. But he never looked around. She met Mr. Ruddilove that afternoon for the first time since his return to Sequosset-Luke himself, save that the demon of intemperance had been completely crushed, and his better nature triumphing at last. He looked her brightly in the face, and held out his hand, saying but one word:

Tremulously she replied: "I am glad to see you here again.'

When Luke overcame his emotion he "Do you remember that stormy night

when you gave me that dollar bill and begged me not to go to the tayern?"

"That night was the pivot on which my whole destiny turned. You were kind to me when all others gave me naught but the cold shoulder. You trusted me when all other faces were averted. That night I took a vow to myself to prove worthy of your confidence, and I kept it. I treasured it up, and Heaven has added mightly to my little store. I have put the bill in the corner stone of my new house, for it arose alone from that dollar bill."

"I won't offer to pay you back, for am afraid," he said smilingly, "the luck would go from me with it. But I'll tell you what I do; I'll give money and words of trust and encouragement to some other poor wretches as you gave

The next day Mrs. Pratlet received from the delivery man at her door a bundle which, when she had opened it, revealed to her astonishmed gaze the most beautiful piece of oilcloth her eyes had ever beheld. This naturally attractthe Squire's attention, and when Mrs. Pratlet told him all, he only replied, with some emotion: "You were right, and I was wrong."

The Main Question.

What shall we have for dessert? is the question which is agitating the country housewife just now, before strawberries come. An orange shortcake will answer the question once or twice at least. Make a crust as for strawberry shortcake, only roll it cut a little thinner. While it is baking, cut up a liberal allowance of was gone up from 6 11 to 8 89 ponnds. oranges and scatter sugar over them. Great Britain, on the other hand, drinks at the blooming young matron who had and put the oranges between. Conned than a generation ago, while the consump pineappie, chopped fine, may be used for tion of tea has almost quadrupled in forty "Thank you, Mary, I will. God the filling, and even dried apples thor- years, apples, and to one quart of apples allow one full cup of black rasplerries. They never eaten it you will be pleased to note how good this simple dish tastes.

Sealiug.

The seals of the North Atlantic are not hunted for their fur, as are their Alaskan cousins, but chiefly for their oil, and secondarily for their skins. It cially adopted by the French Govern is an industry which profitably employs ment. Monsieur Lesseps, we observe, hundreds of ships and thousands of seamen, and it receives the name of

You may know that near the end of winter enormous herds, chiefly of the harp-seals, come down and congregate upon the floating fields of ice eastward of Newfoundland, where the young are born in March. These are the place and season of the largest fishery, but the locality is never fixed nor certain; the fields, approached simultaneously by sailing fleets and steamers from Newfoundland, Nova Scotia, Scotland. England, France, Germany, and Norway, must be sought for every year as though for the first time. This in the icy, tempestuous North Atlantic, at the most stormy period of of the year. Dreadful gales may drive the ships anywhere but where they seek to go, bergs may be hurled against them, the ice may jam them between its ponderous edges and crush the doubly braced hulls into splinters, or cleanly cut away parts of the bottom, and leave the vessels to sink and the men to save themselves as best they may upon broken and drifting ice. Often a field of thin "bay-ice" will he right in the path. Then the ship dashes into it as far as its power can force it. When it sticks, the crew leap overboard, chop and break the field into cakes which are shoved under the floe or Lauled out on top: or, if it is too thick to be broken, saws are brought out, and a canal is slowly made for the ship's progress. This is a time of great desire for haste, and you may well believe that every

man works with all his might. Well, when all this ton and danger are passed, - sometimes greatly prolong. ed, and in the midst of a frozen sea and the most violent storms, -and the ship has the good luck to sight a herd. then begins for the crew of hardy sailors a season of about the most

arduous labor that one can imagine. If the weather permit, the vessel is run into the ice, and moored there; if the ocean into its arid wastes. not, it sails back and forth in open spaces, managed by the captain and one or two others, while the remainder of the crew, sometimes sixty or seventy, or even more in number, get into boats and row swiftly to the floe. The young seals lie scattered about here and there, basking in the sun or sheltered under the Ice of a hummock, and they he so thickly that half a dozen will often be seen in a space twenty yards square. only flounder about, and their plaintive bleatings and white coats might almost be those of lambs. The old seals are frightened away by the approach of the sailors, and never show fight, and the youngsters are easily killed; so the men do not take guns, but only clubs, with which they strike the poor little fellows a single blow on the head, usually kill-

ing them at once. Having struck down all they can see within a short distance, the small squad of men who work together then quickly skin, or (as they call it) "sculp" them, with a broad clasp-knife, cutting clear through the thick layer of fat which lies underneath the hide, and so leaving a surprisingly small carcass behind. Bundles are then made of from three to seven "pelts," and each man drags a bundle toward the boat. This is sometimes miles distant, the ice is rough and broken, he must leap cracks, trust bimself to isolated cakes, and often he falls into the freezing water, or loses his way in a sudden squall of snow. It is limb-cracking and life-risking work, and, to accomplish it successfully, a man must school his muscles to endurance, his nerves to peril, and his heart to bitter cruelty; -- but every pelt

By night, after a "seal-meadow" has been attacked, the decks of the vessel are hidden under a deep layer of fat, slippery pelts. After these have lain long enough to get cool, they are stowed away in the hold in pairs, each pair having the hair outward. The hold is divided by stout partitions into compartments, or "pounds," in order to prevent the cargo from moving about and so rubbing the fat into oil, which would speedily fill every part of the hold and the cabins, spoiling all the provisions. A v ssel once had to be abandoned from this accident, because it had not been "pounded." The European ships, however, generally separate the fat at once and stow it in casks.

Coffee Drinking in America

Americans are becoming a nation of coffee drinkers. The consumption of ter per head of population has only increased from \$.01 to 1.44 pounds since 1867 while that of coffee in the same period When the shortcake is done, cut in layers less coffee in proportion to population

> -Mr. Emerson amassed a fortune of emething like \$200,000.

The Proposed Franco-African Sea.

The formation of a great internal sea! n the south of Algeria and Tunis, which has been considered by some as a purely Eutopian project, has now been offiis one of the advocates of the scheme. The identification of that always active gentleman with all such undertakings would seem now to be accepted as pretty much a matter of course. There is ery little doubt that the position taken by France in Tunis has not a little to do with the new favor with which this en terprise has been received by the government. The taking possession of Tunis and rapid building of railways in Senegal, with the creation of the sea in question, it is believed, would bring almost the whole of northern Africa under French influence. The recent report of M. de Freycinet to the President em bodies a resume of some of the physical difficulties in the way, and the political and other reasons in its favor. As to the former, we are told the proposed sea would be seven times the size of the Lake of Geneva, or about 350 kilometres long (210 miles) by from 35 to 40 kilometres in width (25 miles). A canal of 240 kilometres would lead to the Gabes. In the south of Algeria and Tunis are immense and waste depressions of the surface known as choits. The only work to be done would be to construct the canal and let the water from the Mediterranean in. The objections that are made against the plan, as well as the arguments in its favor, are necessarily vague, and their truth more or less a matter of conjecture. M. de Freycinet emphasizes its use as a barrier, as it were against the savage tribes to the east and south of the French possessions. The committee appointed to finally consider the question, and which will begin work on the 30th of next month, will comprise forty-eight members belonging to the various departments of the government, sixteen numbers of Parliament, and the most distinguished military and civil engineers. The commercial and transport advantages of the contemplated undertaking are too uncertain as yet to be taken into serious consideration; but those of M. Civiale, the amount and then it must be remembered some of the character of secular demolition may be greatest and most benficial works of the Romans were originally projected, as the African Sea is projected, for military purposes. French capital and French enterprise no doubt accomplished a great deal for the world at large in building the Suez canal, and possibly people will rush for the most expensive for France and a great deal more for

Extraordinary Feat at Sea.

Timbuctoo by introducing the waters of

When the Mallory Line steamship Rio Grande, from Galveston, reached her berth were tearful eyes and tremulous lips among the group of passengers who gathered about the stalwart, manly figure nutritious or as juicy as the round. You of Captain Albert C. Burrows. They were bidding farewell to a gallant sailor. whose bravery and skill had saved them from fire and shipwreek. Captain Bur-They can not get away, or at most can row has accomplished a feat which seafaring men say is not only brilliant and unisual, but unprecedent. When his steamer was discovered to be on fire at ninety miles beyond the Delaware Breakwater. he overhauled an Italian bark, the Beppt no A, successfully and safely, and without the slightest panic transferred his ninety-seven passenger to her, "navigated the burning vessel to a shoal near the Breakwater and sank her to the deck beams. This was the only means of putting out the fire, which was in the hold of the ship among eight hundred bales of cotton. It was imcossible to reach the fire on the Rio Grande or to successfully battle with it in the usual way by pouring water through the batches. To completely submerge all of the steamer below the it's dear. We can't give away the neck main-deck hatches was the only recourse. To accomplish this without serious injury to the steamer was no easy task. But Captain Burrows managed it in twenty seven hours after the conflagration was first discovered; and not only this, but in twenty-tour hours more he had exunguished the flames, pumped out and raised the ship and was once again ready to start the engines and steam for New York. At the Delaware Breakwater the Rio Grande again overhauled the Italian bark, retransferred the passengers to the steamer and resumed the voyage to New York with the steamer as sound as a dollar and no other injury except that to the cargo. For quick and successful work," said a sea captain who appeared to be a passenger on the Rio Grande, "I should like to know where or when that has been equal ed. Captain Burrows, sir, is a brave, cool-headed, skillful man and a true sailor, every inch of him.'

The Highest Building in Europe.

Hitherto the Hospice of the Great St. Bernard, which stands 8.200 feet above the level of the sea, has enjoyed the distinction of being the most elevated inhabited building in Europe. This honor it can now no longer claim. During the past year the city authorities of Catania, in Sicily, have caused to be erected near the summit of the great volcano, Mt. Etna, an astronomical observatory which stands 2.943 metres above the sea level, or fully 1,000 feet higher than the Hospice of St. Bernard. The structure is nine metres in height, and covers an area of 200 square metres. It consists of an upper and lower story, and is built in a circular form. In the ting telescope. The lower story is diare three bedrooms, intended for the very often. accommodation of astronomers and tourists visiting the establishment. The roof consists of a movable cupola or dome. From the balconies of the upper story a prospect of vast extent and grandeur is ty. over half the island of Sicily, the island it cannot be strengthened by whitepresented. The spectator is able to see of Malta, the Lipari Isles, and the province of Calabria, on the mainlant He who puts a bad construction on a When cooking onions, put a tin cup of Italy. This observatory is erected good act reveals his own wickedness of upon a small cone, which will, in the heart. case of eraption, protect it completely Truth is violated by falsehood, and from the lava-stream which always flows it may be equally outraged by siown on the opposite side of the volce no. lence.

The Alps.

A complete description of the Arts, on a new plan, has just been concluded by M. Civiale, a Frenchman, whose investigations were undertaken under a commission of the French Academy, which has now received his report with terms of high appreciation. M. Civiale's plan involved a large use of photography. A preliminary study satisfied him that the central mass of the Alps and the chains diverging into Germany, Austria, and France might be divided into forty-one districts, such that, taking a central station in each, at sufficient height, one might obtain photographic panoramas of the whole. The plane of comparison for ideal surface on which the author distributed his station is over 8,000 feet in altitude; and in some cases he had to climb more than 10,000 feet, taking, of course, apparatus with htm-a sufficient indication of the enterprise which, in ten years, M. Civiale has successfully carried out. It was often difficult to fix the insturments on account of the wind. The line of sight once rendered horizontal in all directions, M. Civiale proceeded in each case to take photographs in fourteen different directions. These were afterwards carefully joined. Such panormas furnish at once the planemensuration, the relief, and the picturesque aspect of the country, M. Civiale also traversed the valleys and photographed natural geological sections. snow limits, landslips, glaciers with their crevasses and moraines, and so on -all that is interesting to the geologist. the engineer, and the tourist. Six hundred plates are devoted to these details. and the views given are pronounced remarkably good. It is suggested by the commission that, in future time, it may be possible by superposing panoramic views taken from the same station on estimated.

often laugh at the foolish way in which | velvety embossed skin, it appeals by its these may now accomplish something cuts. Everybody wants to buy prime rib roasts and porterhouse and sirloin steaks with plenty of tenderloin. You can't persuade them that chuck roast of good beef, which is from five to eight cents a pound cheaper than the prime cut, is just as good eating. And you couldn't make them believe if you took your affidavit to it that while the tenderloin may be tender, it is neither as have no idea how nearly unanimous is the demand for these particular pieces, We often have difficulty in selling the other portions of the beef, which is just as good at half price. Even when we put it down to less than it costs us on the hoof, when we have a large stock to carry, we can scarcely sell it. Beef is going to be still higher, and if you'd take a hint from me you can save money by buying chuck roasts of good beef which has been kept ten days in the icehouse, and steaks from the tender side of the round or from the end of the loin, It's just the same with mutton, Everybody wants the rack for broiling. Now, there's only about ten or twelve pounds of rack in the whole sheep, and of course and end pieces of the ribs sometimes.

A Law-Breaking Governor.

Governor Mattocks found himself late one Saturday night in Guildhall, Vr., forty miles from home. It was against the law to travel on Sunday, except to and from church, and, as the Governor had many enemies, he knew that, should he violate the law, he should be called before the court. However, he wanted to go home, and drove to Concord, where he stopped over night, and, after an early breakfast Sunday morning, he resumed his journey towards Peacham, studying up his defense for the suit as he journeyed along. On arriving at Barnet a happy thought struck him, and, on his way out to Peacham, he drove up to Rev. Dr. Goodwillie's church, at Barnet Centre, hitched his horse, and, in sight of somebody's house, raised the latch of the church door. But it was locked, there being no meeting that day. From there he drove on home, and accomplished his

The next day he was taken into the presence of a Barnet Justice to answer for violating the Sunday law. His defense was that having spent a week with the unrighteous men of the Essex county bar he felt the need of church influence, and as his friend Goodwillie was the most righteous man he knew he desired to place himself within the sound of his voice on the Sabbath. Having traveled with that end in view and found the good man's house closed he thought, being within a few miles of his own house, that it would be more scriptural to go home than to spend the rest of the day traveling back to Concord to take a week day start for | home the next morning. The plea prelower story there rises a massive pillar, vailed, for the Governor had his witupon which is placed the great refrac- nesses from the house near the church to prove that ne tried to get into the church, vided into a dining-room, kitchen, and a point much needed, as he was at that store-rooms. In the upper story there time not in the habit of going to church

It is easy to look down on others: to

look down on themselves is the difficul-

Fly Fishing.

The family of salmonidae, especially the almo salar, the common salmon and the salmo fontinalis, familiarly known as brook trout or speckled trout, are the especial objects of the training and skill in casting the fly; but the percidae or perch family also furnish excellent sport, particularly the black and striped bass Salmon fishing, while a noble sport, has of late years become nearly impossible to many, owing to the fact that salmon are only to be found in sufficient quantities to repay the quest in distant and remote rivers. They have nearly disappeared from the waters of the Bistern States, a few being still annually taken from the more northern streams; in Canada wherever they are still plentiful the fishing is farmed cut to the few at stiff prices. Still the chance of sport is good, especially as there are nearly always plenty of brook trout in the neighborhood to make up for any failure with salmon, that a trip which is both in expensive and delightful is recommended to almost any of the waters that empty into the St. Lawrence below Quebec. Of course, in speaking of this sport there is no reference to the streams that debouch on the Pacific coast, as they are accessible only to the few whose command of money enables them to indulge in expensive luxuries. In fact, in almost every locality now salmon fishing is not to be had without considerable outlay of money. It is a noble sport, however, per se, and both from the magnificent sport it affords, as well as from its commercial value, let us hope that the re-stocking the many rivers that emity into the sea along our northern coast, once visited annually by thousands of this splendid fish, may prove a success A few time salmon have recently been taken in the Delawere in nets, but it is doubtful if any have been killed by fair angling with the fly.

Of the brook trout, however, very different things can be said. Before the ingenuity and necessities of man had vexed and impaired the purity of many springborn streams that wash the hills and mountains of the more northern and eastern States one could hardly fail to be sure of a day's excellent sport in any locality, and even now they may be taken, in more or less numbers, where they once abounded. Few whose boyhood days were passed among the rugged mountains and green hills of the Eastern states but can recall this beautiful fish-linked with the purest memories of youthful hopes and amus ments. Beautiful in shape, wonderfully Meat is dear and a butcher says: I rich in delicate colorings, covered with a beauty not less than by its gameness the love of the angler and the student of nature. Its pursuit leads the angler in o nature's pleasantest retreats, by hill or mountain or on wild, picturesque lakelets, bosomed among primeval forests where all the surroundings are unartificial, wild and free. Look for them here, ye followers of sedentary pursuits, bilious and dyspeptic, pursue them through the rocky gien. tickle and enthuse the flexors and extensors by climbing the mountain side or bending to the oar over some placed lake. and "me judice," your reward shall be a thousand fold. But pursue them, as they by many noble qualities deserve pursuit, with skill, with patient science, and with cuitivated enthusiasm, remembering that they are "better bred" an I higher endowed, so to speak, than their congeners the cat fi h, perch, or dace. B: not particepts criminis to the death of one of these beauties save only in legitimate angling with the fly, and number not in your list of friends the man who needlessiv impales a worm on ho k or seeks to compass their fate in any of the ways of snare or

net or other murder. Brook trout vary in size and weight greatly, in accordance with the nature of the waters they frequent. In Northern New York, among the Adirondacks, where the streams generally empty into some of the little lakes, and in Mane and Canada they have been taken to weigh as high as eight to ten pounds. There are, how ever exceptional sizes, as the usual run of fish will average from one-quarter to one and a half or two pounds. Careful examination has convinced me that, despite the belief of many excellent anglers. the large specimens taken in the northern streams and lakes are the genuine salmo fontinalis, and not, as they affirm, a different variety of the species. Dwellers in the pure and large waters of the north, they attain a size impossible in the small brooks and ponds, and there is doubtless

much due also to superior possibilities of food in the larger waters In the family of percidae, the bass, both striped and black, affords excellent sport with the fly, and not being so dainty as the trout frequents almost any of the rivers and lakes of the States. Both in the Delaware and the Schuylkill, above the city of Philadelphia, this sport can be enjoyed with little expense of time or money, and is excellent pastime for a beginner to acquire the peculiar tact of casting a fly adroitly, and managing a good sized fish with the light tackle of the fly fisher's outific. The first rush of a twopound bass is something to startle unaccustomed nerves, and the rapidity with which he makes off with thirty or forty feet of line is something to be remem

Our Bodies After Death

Within a very near approach to truth, the human family inhabiting the earth has been estimated at 1,000,000,000; the annual loss by death is 18,000,000. Now, the weight of the animal matter of this immense body cast into the grave is no less than 634,000 tons, and its decomposition produces 9,000,000,000,000 cubic feet of matter. The vegetable productions of the earth clear away from the earth the gases thus generated, decomposing and assimilating them for their own increase. This circle of changes has been going on ever since man became an occupier of the earth. He feeds on the lower animals and on the seeds of plants, which in due time A man's character is like a fence - become a part of himself. The lower animals feed upon the herbs and grasses which, in their turn, become the animal; then, by its death again pass into the atmosphere, and are ready once more to be assimilated by plants, the earth or is deposited.