Heroism. ot on the battlefield, I deem, re deeds the most heroic done; where the sword and bayonet e victories the grandest won. in the plague infested town, There stay the few the sick to say o d for their lives their own lay down,

halt thou behold the world's most brave? acts of great self sacrifice, Of which all men with wonder hear, cret inspiration lie, at stirs the soul and conquers fear.

duty few shall know. And knowing, scorn what God requires, menial duty far below, the task to which the heart aspires,

courage Christlike and divine.

A GOOD CATCH.

BY EMILY LENNOX.

ame beautifully engraved on the ele-

ant visiting card which a servant pre-

"You are ready, I suppose, Sybil?"

"Oh, yes!" Sybil answered, promptly

suited Miss Evelyn's elaborate taste.

"I have been ready for some time."

cally. "You look so-oh, so plain."

She was going to say "countryfied,"

"Thanks," was the gentle reply, "but

feathers, Evelyn, dear. Don't mind me.

I couldn't look anything but plain if I

know how to behave, for I never heard

will be a lot of tubs, or punch-bowls,

worry, Sybil; I'll tell you what to do."

pected addition to their party.

gown, with the mental observation:

that Evelyn was always talking about

to a distinguished guest.

"Overdressed!"

such a valuable gift.

Ainsley Arbuthnot.

Sybil was not worrying. She was

of a progressive-angling party before."

You look beautiful to-night."

Mr. Arbuthnot adores white:"

ave of her glossy black hair.

-[Youth's Companion.

think of?" he continued, in a low tone, Weir?" do such service, out of love. which only Syl il heard. "It reminds Inmoved by either praise or blame il with a steadfast soul above me of a definition which I once heard | you.' he reach of either pride or shame, given for a fishing-rod-'a stick with Jisplays a courage that alone a worm at one end and a fool at the one such act doth far outshine other." other earth had ever known.

wriggle!"

the water.

which made Evelyn turn around to see it on with a wish?" what the fun was.

"Don't be afraid," said Arbuthnot,

kindly. "They all make botches of it."

began to dangle his absurd little line in

"Won't you try now?" said Mr. Ar- Sybil, blushing faintly. buthnot. "There are not very many people at the table."

"Yes," said Evelyn, sweetly; "let us "Mr. Ainsley Arbuthnot" was the try now, by all means. Do you know, comes true at all," he said. "Now, come! Mr. Arbuthnot, there is to be a german The german begins at ten, and I must after the fishing, and we ladies have to tell you what figures I have chosen.' nted to Evelyn Ogden, as she stood fish our partners out of vonder bowl?" fore a tall pier-glass, admiring the "How momentous!" Arbuthnot ex-

seep of her white satin train, and the claimed, "I hope heaven may be kind to me." Evelyn smiled at him, and Sybil, hav- He found Evelyn Ogden alone in her he asked, with a disdainful glance at ing a sense of being in the way moved glory.

her shy little cousin, whose modest toiltoward the table. tte of wine-colored cashmere hardly the eyeglass. "There are as good fish in to teach school, I believe."

the sea as ever vet were caught." "Allow me!" said Dick Travers, a "Why don't you put some white lace around your neck?" Evelyn asked, critihad been presented, and she found herself in possession of one of the gilded

but repented of that and amended her with bows of ribbon. "I haven't any lace," Sybil said;

"I'll iend you my fichu," said Evelyn, "I am fishing for you, Miss Weir," less in a spirit of generosity than in a said Dick, boldly. "I want a good wish to have Sybil look semi-respect- partner, and you look as though you

danced divinely."

almost afraid to try." Evelyn frowned and bit her lips, a great deal better.'

tried, and it will suit me better to creep into a quiet corner where no one will What a fool the girl was! see me. I can enjoy your triumphs, cousin, for Fam sure you will have them.

"Do you think so?" said Evelyn, with something nice in him." "You are welcome to him, I'm sure," a conscious glance toward the mirror. said Sybil, abandoning her game very ing the hand which she gave him. "I am glad this dress is so becoming I hadn't said I would little fellow. Perhaps he hasn't any- from you, and I came to ask, Sybil

her own plain dress. "I am afraid I lowed to look on." shall disgrace you, Evelyn. I don't even' "Aha!" cried Dick, whose skilled "Oh, it's simple enough," said Evelyn,

buttoning her long gloves. "There prize? ing rods and lines, with hooks on them. | brother's hand.

The fish are hollow and have prizes inside. We all fish for them, and nobody knows what he is going to get till the ing. "We are only going to have six figures. Let us see what you have got." fish are opened. There is to be a gold ring in one to-night, they say. It will Dick produced a very pretty leather be like wedding cake. But you needn't pocket-book, which they were all admiring, when Miss Evelyn's cry of tri-

perfectly quiet-in fact, so much so, that Evelyn fancied her brilliant escort would | the fat fish out of the water. But great was her chagrin when she found that it contained no prize at all,

umph riveted attention on herself.

not be at all pleased with this unex-Sybil had come to the city to try and and the name of somebody whom she get a position as a teacher, and Evelyn did not like. did not fancy taking her out in society; "I'm afraid I shall not catch anybody,"

but Mr. Ogden had a tender feeling for said Sybil, who found it quite difficult. his sister's child, and commanded his "You don't go at it right," said Dick. daughter to show her all the honors due "Drop your hook down deep, and then bring it up slowly-this way. Try the "My cousin, Miss Weir, Mr. Arbuth- little fellow over there. That's right. not," said Evelyn, presenting Sybil to Gently now. There-aha. What did I the gentleman who awaited them in the | tell you? That was well done, wasn't it,

Ainsley Arbuthnot's keen eyes had "Excellent," said Ainsley. "Open swept in an instant over the white satin him-do. I am consumed with curi- the handle, which had been broken off

little figure in the soft, rich-colored "By Jove!" Dick cried, cashmere, and they lighted with genuine | hooked the gold ring."

ance, Miss Weir," he said, with that coveted.

quiet yet impressive manner which is "It is like the Arabian Nights," she said in astonishment. "How pretty it Sybil murmured something, but her is!" And see this French motto insideeyelids fell before that magnetic 'Mariau femme, l'anne portrait.'"

"That means you will be married in a How handsome he was, and how per- year," said Arbuthnot, smiling into her feetly self-possessed! It was no wonder | shy, little, flushed face.

"I don't think that's . likely," Sibyl replied. "But I never dreamed of get-He was rich, too, they said, though ting the ring. I wonder how I ever Sybil thought very little about wealth, happened to."

save as some far-away thing which she "There is no great mystery, as I can would probably never possess in all her see," said Evelyn, with a disagreeable laugh. "A brother of Mrs. Bayard's The "progressive angling" went on at | ought to be able to prompt one effect-Mrs. Bayard's house, where Sybil felt as | ively."

though she were in fairy-land, among "Miss Ogden," said Dick, quickly, lowers and fragrance, and parti-colored il hope you do not think that I knew ights, that shone on a crowd of elegant- where the ring was?"

y-dressed men and women, who moved "Oh, of course not," was the sarcasbout in a scene of rare beauty and tic rejoinder. "Ah, Captain Clyde, is this you? The music is playing. I sup-"Must I fish too?" Sybil asked, pose we may as well go into the ballervously, as she looked shyly at the room."

superb cut-glass bowls, in which arti-Dick Clyde smeth re l an exclamation as he turned to Ainsley with a curious ficial goldfish were swimming in perfumed water. "I would rather not."

"You have not fished yet," he said. "There is plenty of time." Arbuthnot answered. "There is Miss Irwin, Dick. "Aren't you going to fish, Arbuthnot?" called out an exquisite youth, who She looks appealing." wore a primrose and an eve-glass. "It's

no end of a lark, 'pon honor! It's such Ainsley," Dick said, resentfully, and fun to see those stupid little tin things went off to find his partner.

Sybil and Mr. Arbuthnot were left

"Is it, really?" said Arbuthnot, with alone by the table. "Aren't you going to fish?" she asked. imperturbable gravity, while the speaker "No. I am to lead the german, and it is my peculiar privilege to choose a "Do you know what that makes me partner. Will you dance with me, Miss

"Oh, Mr. Arbuthnot, I shall disgrace

"I will run the risk," he said, offering his arm, which she took shyly. "How pretty that ring looks on your hand! Do Sybil broke out into a merry laugh, you know I have a strong desire to put

"Well, I haven't any objections," said So Ainsley took her small white hand,

and put the ring on it. "It will come true in a year, if it

Everybody wanted to know who that quiet little thing was who danced wish Ainsley Arbuthnot; and the next day Dick Travers brought a friend to call.

"Miss Weir has gone out to hunt a "Come, ladies!" cried the youth with place," she said viciously. "She wants

"Ah, you don't say?" said Dick's com panion, who was the yonth with the brother of the hostess, to whom Sybil primrose. "Do you think she would take me for a pupil? I am not much on most things, but the fellows say I am willow rods, which very gaily adorned the very deuce at geography."

A month slipped by, and Sybil went She cast in her line, and almost im- home disappointed. It was the wrong mediately the others were cast along- time of year, they said. She might get a place in the fall, but there was none

"I'm afraid I'm not of much account, Aunt Hannah," she said, despondently, as she sat by the little old-study-lamp, "I am very fond of it," Sybil said, thinking it all over. "I might as wel I would rather not borrow any fine modestly; "but I don't know much have stayed at home, and not spent the about the german, I think I should be money going to town. Indeed," should be added, with a sigh, "it would have been

It was an odd answer to her observa-"Why, Sybil!" she said, pettishly, tion, that there came just at that mo "You are fishing on my side. I want ment a ring at the bell, which brought that little fat fish. I'm sure he's got her face to face in the doorway with Ainsley Arbuthnot."

"I have followed you," he said, hold pleasantly. "I'd rather have that slim found that I could not be happy away go," observed Sybil, looking down at thing in him, and then I shall be al- whether I might not stay with you

> "Come in," she said, leading him into hand had hooked up, the first fish. the parlor, where only the firelight "What have we got here? No. 17. shone. "Excuse me," she added, Amy, what is No. 17-gentleman's hastily, "I will get a lamp,"

"This will do," he said, detaining "You dance with Miss Irwin," said her. "I like this best. Sybil, you probably, and we will all have gilt fish- Mrs. Bayard, putting a box into her know what I came for, I love you Will you marry me?"

She was a natural girl, without any "Never mind," said Arbuthnot, laugh- art or coquetry, and she answered him, out of her heart:

"Then my wish will come true," he said, lifting her hand and kissing it where the gold ring spanned her pretty finger. "Do you know what I wished, "I've got him!" she exclaimed, lifting | darling? The ring said that the year would bring you a husband, and I wished

it might be me." It is needless to say that Sybil did not look for any further position.

"She ought to be satisfied," said Evelyn Ogden, when she heard of the engagement. "It is astonishing what good fortune some of those plain girls have. Mr. Arbuthnot is the best catch of the seasor."- Saturday Night.

Without Injury. The other day a reporter saw a black smith examining an ax, from which he had been asked to remove a portion of close to the iron. The wood could not Sibyl obeyed, laughingly, expecting be driven out, and as nails had been driven at the end it could not be bored "She's out. "What will you do?" asked the reporter. "I'll burn it out," was the re-Sure enough, inside of the slim little ply. "But you'll injure the temper of "I am pleased to make your acquaint- fish lay the shining band which every one the steel," suggested the reporter. "Well, maybe not," said the smith. He drove the cutting edge into the moist earth and built a fire around the projecting part. The wood became charred and was easily removed, while the tempered part of the ax sustained no injury. -[Philadelphia Call.

One for Him.

Our Artist .-- Do you know, Maggie, you're a pretty girl and ought to let me draw you?"

Maggie-And do you know, sir, you're a pretty gentleman and I will let you draw me-a bucket or two of water. It was washing day, and she kept him busy. - Puck.

Valuable in an Emergency. Jack-Is that a valuable ring you've

got on, Gus? Gus-I've hung it up for \$75. Jack-You don't say so? Gus-Yes. Seventy-five times. Dollar cach time. - [New York Sun.

RINGS IN TREES.

What Measurements of Forest Growth Have Disclosed.

"You always have your own way, The Rings Declared Not a True Test of a Tree's Life.

Every day some pet theory, long held and honestly venerated, is being demol ished and sent to the limbo of myth with Tell's apple, Washington's cherry tree and other old acquaintances. Now the age rings in trees have to suffer limbonization, if the word may be allowed. Mr. R. W. Furras, an agent of the United States Forestry Department, who has given much attention to the age of a tree as indicated by rings, as well as to the period at which trees of different species stop growing and that at which the wood is at its best, has reached some conclusions of general interest. He says:

"Concentric or annual rings, which were once accepted as good legal evidence, fail, except where climate, soil, temperature, humidity and sput 1997 roundings are regular and ved mone. Otherwise, they are mere guesswork. u ev The only region within my knowledge where either rings or measurements were reliable indications are in the secluded, even and regularly tempered valleys of

the Southern Pacific coast." Annual measurements of white elm catalpa, soft maple, sycamore, pig hickory, cotton wood, chestnut, box elder, honey locust, coffee tree, burr and white oak, black walnut, osage orange, white pine, red cedar, mulberry and vellow willow (nineteen species), made in south. eastern Nebraska, show that "annual growth is very irregular, sometimes scarcely perceptible and again quite large," and this he attributes to the difference in seasons. As trees increase in age inner rings decrease in size, sometimes almost disappearing. Diminished rate in growth after a certain age is rule. Of four great beeches mentioned in London, there were three, each about seventeen feet in girth, whose ages were respectively 60, 102 and 200 years. Mr. Furras found twelve rings in a black locust six years old, twenty-one rings in a shell bark hickory of twelve years, ten rings in a pig hickory of six years. eleven rings in a wild crabapple of five years, and only twenty rings in a chestnut oak of twenty-four years. An American chestnut of only four years had nine rings, while a peach of eight years

had only five rings. Dr. A. M. Childs, a resident of Ne braska from 1854 to 1882, a careful observer for the Smithsonian Institution, who counted rings on some soft maples eleven years two months old, found on one side of the heart of one of them forty rings, and not less than thirty-five anywhere, which were quite distinct when the wood was green, but after it had been seasoned only twenty-four rings could be distinguished. Another expert says that all our Northern hard woods make many rings a year, sometimes as many as twelve, but as the last set of cells in a year's growth are very small and the first very large, the annual growth can always be determined, except when from local causes there is any particular year a little or no cell growth. This may give a large number on one side. Upon the Pacific coast of North America trees do not reach the point where they stop growing nearly as early as those of the Atlantic coast. Two hundred years is nearly the greatest age attained on the eastern side of the continent by trees that retain their vigor, while 500 years is the case of several species on the Western coast, and one writer is conconfident that a sequois which was measured was not less that 2376 years old. At Wrangel, a western hemlock, six feet in diameter at the stump, was four feet in diameter 132 feet further up the trunk and its rings showed 432 years. But in the old Bartram Garden, near Philadelphia, not more than 150 years old, almost all the trees are on the down grade. The Quercus Robar, England's thus: pride, which at home is said to live 1000 years, has grown to full size and died in this garden, and the foreign spruces are following suit. Silver firs planted in 1800 are decaying. The great difference in the longevity of trees upon the western and eastern coasts of continents in the Northern Hemisphere seems to be due to the wa:m, moist air carried by strong and permanent ocean currents from the tropics northeasterly, in both the Pacific and Atlantic oceans, which make the climate both moist and equable in high latitudes. In Sitka, as much as 100 inches of rain have fallen in a year, and the harbor is rarely frozen

Taking Time By the Forelock.

--- [Lumber World.

enough to hinder the passage of boats.

In some winters scarcely any ice is seen.

gende Blatter.

How to Act at a Fire.

Mr. A. W. C. Shean recently gave the following simple directions how to act on the occurrence of fire, before the Society of Arts: "Fire requires air; therefore, on its appearance every effort should be made to exclude air, shut all doors and windows. By this means fire may be confined to a single room for a sufficient period to enable all the inmates to be aroused and escape; but if the doors and windows are thrown open, the fanning of the wind and the draught will instantly cause the flames to increase with extraordinary rapidity. It must never be forgotten that the most precious moments are at the commencement of a fire, and not a single second of time should be lost in tackling it. In a room a tablecloth can be so used as to smother a large sheet of flame, and a cushion may serve to beat it out; a coat or anything similar may be used with equally successful result. The great point is presence of mind, calmness in danger, action guided by reason and thought. In all large houses buckets of water should be placed on every landing, a

being put into the water. Alprancot extinguish a fire, shut the 4, and be sure to shut the door making good your retreat. A wet silk handkerchief tied over the eyes and nose will make breathing possible in the midst of much smoke, and a blanket wetted and wrapped round the body will enable a person to pass through a sheet of flame in comparative safety. Should a lady's dress eatch fire, let the wearer at once lie down; rolling may extinguish the fire, but if not, anything, woollen preferred, wrapped tightly round will effect the desired purpose. A burn becomes less painful the moment air is excluded from it. For simple burns, oil or the white of egg can be used. One part of carbolic acid to six parts of olive oil is found to be invaluable in most cases, slight or severe, and the first laver of lint should not be removed till the cure is complete, but saturated by the application of fresh outer layers from time to time. Linen rag soaked in a mixture of equal parts of lime water and linseed oil also forms a good dressing. Common whiting is very good, applied wet and continually damped with a sponge. - Cultivator.

Handling California Wheat. In no country in the world can wheat be handled as cheaply as in California. During the harvest season there is no possibility of rain, and the wheat is put into burlap bags and stacked up in the field until the farmer is ready to ship. When sent to San Francisco it lies on the wharf until a ship is ready to take it on board. No shelter is needed, and there are no elevator charges, the bags being placed on board ship just as they come from the fields. In addition to the profit resulting from cheap handling, the owner has his profits considerably increased by the gain in weight made on the voyage to Liverpool. When the wheat leaves California it is dry as tinder, and in exactly the condition to absorb the moisture of the sea air; and, consequently, on its arrival in England a cargo of wheat will be heavier by many thousand pounds than when it left California. Wheat is never shipped in bulk, but always in bags, as when loaded in bulk it is about the most dangerous cargo a ship can carry. No matter how lightly it may be packed at first, it settles considerably within a short time, and then it is very liable to shift. When shifting takes place a ship is as good as lost, as the change in the center of gravity throws her on her beam ends, and she is nearly certain to go to the bottom in the first moderate gale. Many ships were lost in this way, and now the shipment of grain in bulk is prohibited by law .- [Globe-

A Scotch Courtship. A young Aberdonian, bashful, but des perately in love, finding that no notice was taken of his frequent visits to the house of his sweetheart, summoned up sufficient courage to address his fair one

"Jean, I wis here on Monday ficht." "Aye, ye were that," acknowledged

"An' I wis here on Tuesday nicht." "So ye were." "An' I wis here on Wednesday." continued the ardent youth.

"Ave, an' ve were here on Thursday "An' I wis here last nicht, Jean." "Weel," she said, "what if ye were?"

"An' I am here this nicht agan." "An' what about it, even if ve cam' every nicht?" "What about it, did ye say, Jean?

Div ve no begin to smell a rat?"-[Dub lin Nation. Sainrn's, Moon-Circles,

Further marvels of Saturn's rings have been noted by M. Stuyvert, of the Royal The celebrated Dr. Schmidt gives Observatory of Brussels, and other asevery Monday gratuitous advice to poor tronomers. Dusky notches in the edges patients. Moses Levy enters his room. of the rings, with evidences of variabili-"What is the matter with you?" asks tv, are indications which support the view that the singular hoop-like appen-"In reality, nothing," answered Levy; dages of our sister planet are made up "but I have heard that to-day you don't of small satellites so closely grouped charge anything -- perhaps something is that the spaces separating them from the matter with me, after all."--[File- each other are ---) & at the earth's distance

SCIENTIFIC SCRAPS.

A species of water-plant which grows on the backs of living turtles has been described by Mr. M. C. Potter, of the Linnean Society of London. It enters the cracks of the shell, but is nourished from the water, and not from the animal

Norwegian fishermen, according to M. Armauer Hansen, pojson their primitive harpoons from gangrened wounds produced in a small whale. It is a curious fact that this peculiar use of bacteria and blood-poisoning should have been known for hundreds of years.

Vosmacr thinks that the sponges orignated from a free swimming form, which may have been like the larva of some silicious sponge. He also suggests that the first sponges were deep-sea forms, ultimately developing a stony silicious skeleton; and that this form degenerated

when it entered shallower seas. The best conductors of electricity are silver, copper, gold, zinc, platinum, iron, tin. The best insulators are dry air, ebonite, paraffine, resin, sulphur, sealing-wax, glass, silk, wool, dry paper porcelain. There is no such thing as perfect insulator. Wires laid on the ground, under ground or under water are insulated by covering them with gutta percha, etc., and loss of current is

thus prevented. It has been laid down by M. Chevreul that the human eye cannot be long employed in the perception of a given color without tending to become insensible and to arouse an impression similar to that ordinarily produced by the perception of white light. Dr. Beclard has also noticed that when the eye is directed for a time upon a colored field, the other being closed, if the eve which was open be in turn closed and the other opened a spectre of the complementary color will

be perceived. By observing how far the sun has to sink beneath the horizon before the topmost summit of the air is cut from its rays, the conclusion has been arrived at that the greatest upward limit of twilight is some 378,000 feet, or nearly seventy-one miles above the sea level. It is a well-known fact that, by observing the earth's shadow on the moon during the time of eclipses, the inference came to be held by astronomers that the atmosphere must be sufficiently dense to produce twilight for at least 240,000 feet away from the earth's surface,

The temperature of space at the present day is generally assumed to be much less than the lowest temperature yet produced by artificial means. Some of the efforts to produce extreme cold are of peculiar chemical interest. Thus Dr. Stewart gives an example in which a temperature of 220 degrees F. was obtained; but very recently, in an account published of experiments in solidifying oxygen, the remarkable fact is stated that a temperature of 230 degrees F. was produced, or only 131 degrees F. above absolute zero.

Four Centuries of History.

When he landed, C. Columbus Found the people with no clothes on; Found them dressed like Lydia Thompson; Dressed for going to the opera. Now they undress more than ever, but it cost much more to do so; costs like smoke to put on nothing. Then he found the people painted, Ringed and streaked from heel to eyebrow; Now they paint above the shoulders, But it costs as much as ever. Then the young men smeared their bodies; Now the young men paint the town red. Then he found the maids assembled, Waiting on the sandy seashore; Waiting for the Spanish sailors. Now, as ever, they are waiting, Giddy girls and anxious "mommers." Ever waiting on the seashore: Wailing for the men to find them, Eager still to be discovered; Anxious that they may be sought for By strange men from foreign countries. Then Columbus found the natives Free and easy with their ducats. Gladly giving to the strangers All the boodle they had room for. Still today the foreign raider Scoops their dollars by the hatful. Oscar Wilde and Goodby Patti, Wilson "Tug" and Canon Farrar, Donkey, Song bird, Tough and Parson, Reap alike a golden harvest. Gone are all Columbus' Injuns, Gone the copper colored maiden, Gone the dusky squaws and sachems. But their children still survive them; Living longer than their fathers; We have learned another chapter; We've had time to let our beard grow; We have lately cut our eye teeth; And although we may seem simple In the presence of the stranger, Yet he wants to keep his eye peeled When we're dealing from the bottom; Turning jacks at times unwonted; Yet he wants to come in winter, When the earth with frost is baking, And the mercury is freezing, If he vainly hopes to leave us, Sobbing sadly in the distance; And when he returns bald headed. He will hear our shouts and laughter, As beneath his scalp we gather, Drying in our smoky wigwam, Like a hair plaque in our tepce. We have not forgot how Cortez Taught our fathers to walk Spanish, and we have acquired the language, and ourselves are taking classes. That's four centuries evolution; That's the kind of Injuns we are. - [Burdette.

Lost—many sunless years
Upon the road of life;
Old, faded relies, stained with tears,
And scarred by fruitless strife; Lost, never to be found

Swept on the ebbing stream of time, To an eternal shore. They vanished one by one, Each bearing on its breast A life not lived, a work undone,

Gone, gone forevermore;

A treasure not possessed; Something for which it seems, My soul has vainly sought, The waking truth of happy dreams .That time has never brought. Alas! the weary days,

Unwelcome in the past Are with me yet; my alles are dark, And n'ght is gathering fast. I strain my tearless eyes To pierce the thickening gloom, And, mid the shadows, seem to rice A vision of the tomb.

And is this all—is there Beyond life's troubled wave No healing balm for broken hearts. No hope beyond the grave? No haven of repose, No bright abode of rest, No land of promise for the soul

By earthly cares oppressed? Oh, yes; poor, fa'nt'ng heart, By stormy billows tossed, There is a better world than this Whose years are never lost, Believe in Him who bade

The raging tempest cease; And while eternal ages roll Thou shalt abide in peace. -{Joseph L. Butler

HUMOROUS.

High strung-Telegraph wires A poor relation-A blood-and-thunder

A railing woman is like a swordfish,

She carries a weapon in her mouth. An enthusiastic meeting-two girls who haven't seen each other for an hour.

The British people are chiefly interested in two bills, the land bill and Buffalo Bill. "Now is the accepted time," semarked

the poor young man solemnly when his girl told him she would have him A firm who advertised for a boy "to

do heavy work" received but one applicant and he came in charge of his Husband (attempting to sing)-"My

voice is rather h-hus-husky to-night." Wife-"No wonder it's husky! You are full of corn."- Newman Independent, A young man named Darling lives in Bridgeport, and when any one calls to

him in the street, every young lady near

blushes and looks around, gently saying, "Sh, sh." "Darling," he whispered, "did you ever experience a fluttering sensation of the heart --- an inward sinking, so to speak?" "Yes, love," she faintly murmured. "Why?" "Because, if you have, I know how to prevent it." "Oh, John, tell me how," "Why, just us plenty of pepper when you eat cucun

A French Frog Farm.

The French frog farm is much li one of our cranberry meadows -a swan laid out in broad ditches with gras banks between them. We remem! years ago passing one of these farms the vicinity of a large French city the early evening, and being drawn notice it by the deafening music fi the thousands of fat fellows sitting the damp grass and now and splashing into the ditches and cont ing to sing their lays as they protru their snouts just above the surface of water. These frogs were a spi breed, Rana esculenta by name, differing very little from our handse slender specimen found in marshes. having bright green and brown sp skin. Our common bull frog is sai quite as delicate in flavor, and mor ceptable in point of meat than the lent species of Europe, and as the ral stock of them, is fast disappe before the nets of the hunters tho

are now imported from Canada for the supply of the New York market. Consequently the time has come for the skilled culture of them in conwith other aquatic products, as brook trout, carp, bass and other fish, or water cress, which can be grown conjunctively, and are very profitable .--[New York Times.

Improving Her Mind.

"Improving your mind, I see," said the nice young man yesterday as he found his Sunday girl buried in a small vol-

"Yes," she answered, putting her finger on the line and glancing sweetly up; "I am devoted to reading. Isn't it glorious to be an author and sway millions of hearts by beautiful language and thrilling description?"

'It must be; what are you reading

"Stuttering Pete, the Demon Detec-

tive."- Nashville American. The Lost Child. "Please, sir, have you seen a gentle-

man without a little girl? "Well, and what if "My Uncle John has thought if you'd seen a out a little girl you cou he was."- Harper's Y