TOPICS OF THE TIMES

"The old hen laid a dozen eggs." writes the poet. Which is important,

Chicago school children are taught how to cook beef. Why not show them how to get it?

The man that wore his affinity's name in his hat band evidently had comething on his mind.

Ty Cobb will receive \$9,000 a year for three years, which goes to show that it is the hits that get the money.

A man in California caught a young octopus. The accounts did not specify whether it was of the milk or beef

Kentucky raises more hemp than any state in the Union, and yet she has substituted the electric chair for William Rockefeller announces that

the Standard Oil Company is going to test the Sherman act. The Sherman act must be a pretty good act. One of the scientists announces that

there is a fortune in skimmed milk

Perhaps he lives where the health de

partment doesn't watch very closely. The movement to cultivate vacant lots is a commendable one. They should certainly be able to raise some thing better than a crop of oyster and

A chemical analysis shows that 99 per cent of a cup of tea is water. This does not refer to boarding house tea. which contains even a greater percentage of water.

tomate cans.

As he did not pass the endurance test of a ninety-mile horseback ride. one of the rear-admirals of the pavy is to be retired. Would it not have been more appropriate to try him on awimming?

A Massachusetts commission of inveatigation has found that the cost of living is less in Canada than it is in this country. But of course the batthis country is higher.

In a New York court a baby's cry saved its father from going to prison by moving the pity of the judge. If it had been a good baby that never cried, this wouldn't have happened, which makes the moral of the story rather mixed.

Some small boys in Gotham tled up a playmate and set his clothing on fire and only prompt rescue by passersby saved him from serious in-The little tormentors were dimissed with a reprimand, which shows why some people think Solomon knew what he was talking about.

"Gypsy Smith," the famous evangelist, who conducted a series of successful religious meetings in America last winter, has been leading a ten days' mission in Paris. This is the first time since Moody and Sankey visited the city in 1882 that Protestant revival meetings have breen held in the French capital.

tives has passed a bill creating an art commission which shall exercise pow ers of supervision over the esthetic side of such work of the government as the erection of public buildings, the placing of statues and other monuments, and the laying out of pub lic parks. The lack of such a body is apparent in almost every American

A passage in Sir Ernest Shackie ton's account of his antarctic journey illustrates the way in which hardship fosters sympathy. During three months of his experience near the south pole he and his men suffered such extremes of hunger that, as they sat nibbling each his single biscuit, a crumb dropped by any one of them "would be followed by six pairs of ticed the loss, his attention would be called to it. "We made up our minds," he recently told a London audience. "that never again would we see a hun gry person flattening his nose against cook-shop without giving him some-

A young man to be a success should train himself never to let anything swerve him from his purpose, and when once he undertakes to do a thing he should follow it up to the very end Because others may predict failure is no reason for a young man to assume that a task cannot be brought to a successful termination. Be honest and above board in all you undertake. This will stand you well in case that your acts require a rigid investigation on the part of your superiors. Be en ergetic and show the keenest interest in your work and seek all of the know ledge that you can. The time will come in every man's life when he will be called upon to show his real worth Opportunity in some cases may seek the man, but the man for opportunity generally is the man who has learned his lesson of thrift and energy exceedingly well. Be honest in your dealings both with your employer as well as those you do business with, as a breach of trust is the hardest mistake for a man to live down. Stick to your vocation, study it, try to prove it and declare to yourself that if you win

make a cog, but will make others follow as fast as they made you.

> President Emeritus Eliot of Harvard University was recently quoted as favoring a law to authorize physicians to put hopeless patients out of their misery by painless means. He denies the accuracy of the report. He says he does not believe in the right of one person to kill another to end his agony, but he does believe that we should avail ourselves of anodynes. even though their use in a hopeless case may shorten the brief remaining span of life. This amounts to much the same thing as the statement alleged to be erroneous, except that Dr. Eliot seems to hint at suicide rather than professional murder. The patient may take anodynes until his pain is relieved and risk fatal consequences But it must be remembered that many agonized patients are in a condition which incapacitates them for volumtary action; and most of them could not procure the powerful anodynes required without a doctor's prescription. What shall the doctor do in such a case? Shall he give the medicine with the primary object of relieving the pain and risk the killing? If the patient dies would the present law exonerate the physician? Would the court and jury presume, as in the case of a serious surgical operation, that the intent was merciful and not homicidal? In case of an arraignment and trial the verdict would undoubtedly be influenced by the circumstances. The surgeon who performs what is called a major operation, first notifying the patient and his friends that the effect may be fatal although he hopes for recovery, is never molested if the sufferer dies under the knife. Why may he not take chances with a drug as well as with a saw or cutting instrument? Probably no change in the existing law is needed to cover reasonable cases. Where the parties are all reputable it will usually be presumed that the exigencies of the case required the medicament and that the death was the incidental and not the premeditated outcome.

LOWER STANDARD OF LIVING.

Way to Defeat Present System of

High Prices, Prof. Goodnow Says. There is very little improvement in sight toward lowering the high prices, declares Prof. Frank J. Goodnew of Columbia University in the Delineator. When eastern farms were cultivated at a profit prices of agricultural commodities were much higher (allowances being made for the then purchasing power of a dollar) than now And prices will have to go consider-ably higher 'han now before those farms can again be profitably cultivated

It would appear that in the mean time the people will be obliged to adjust themselves to the changed conditions. This will probably involve a lowering of the standard of living, the increase of the rural as compared with the urban population, the development of eastern agricultural lands and of local markets everywhere throughout the country and the abandonment of our present expensive system of distribution

It will inevitably be accompanied by considerable distress, particularly in the cities. The suffering due to this process of adjustment may undoubtedly be somewhat alleviated by energetic action on the part of the govern ment with reference to the violation of laws prohibiting monopoly and restraint of trade, and by the removal at once of all duties on food products. trial of the matter was made,

But, until the adjustment has been made, prices will probably continue to increase, and, after it has been made, will remain higher than they used to be. For it is hardly conceivable that agricultural commodities can permanently be sold at the prices to which the present generation has been accustomed unless some almost revolu tionary changes in agricultural methods are made.

The Hedgehog.

The hedgehog is the possessor of tastes which, like Sam Weller's knowledge of London, are "extensive and peculiar," says the Scotsman. Scorning fastidiousness, it can make a hearty meal on nearly any insect and is one of the vertebrates which can tackle the cockroach. For effectual extermination of beetles and crickets it is as useful as a mongoose among the rats, but it is not generally known that it has a partiality toward snakes and adders.

The methods it employs for the a tack are interesting Having come upon the adder, it goads that reptile to the offensive and at the first dart immediately rolls into a ball. The adder is then left to attack the spines, in which encounter it naturally comes off second best. After awhile, when the hedgehog feels that his antagonist has exhausted his power, it once enore opens out and makes a bite at the adder's back, thereby breaking its spine. It then proceeds to crunch the whole of the reptile's body by means of its powerful jaws, and after that it is said to start at the tail and devour its

A More Advanced Stage.

Mrs. Caller-Do you know the wo man next door well enough to speak

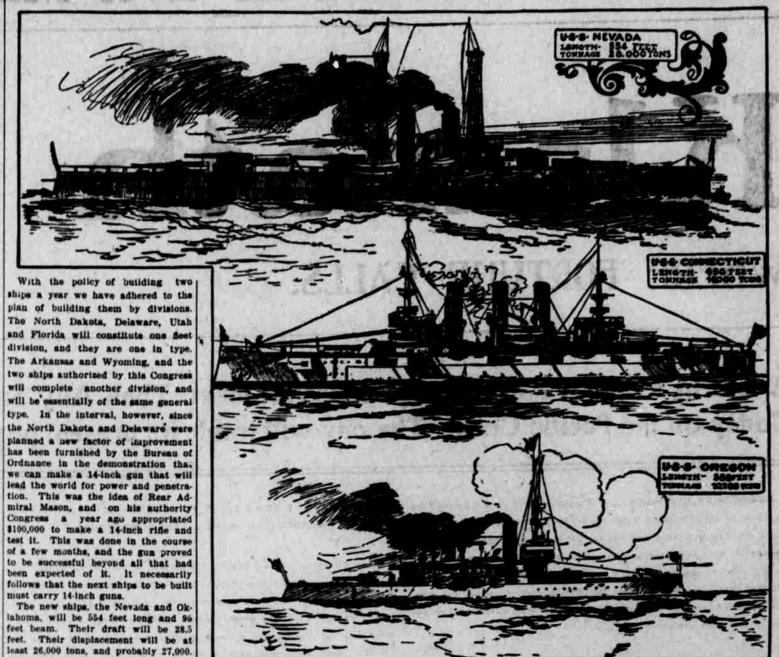
Mrs. Subbubs-Well enough? I know her too well to speak to.-Boston Evening Transcript.

Wears the Unmentionables. Jack-Who was the best man at

your wedding? -Tom-My wife; but I didn't know it Boston Evening Transcript.

Everybody likes to attend a wed ding-with the possible exception of the bridegroom

Navy's New Dreadnoughts to Be Greatest Afloat



The speed will be 21 knots, the coal load 3,000 tons, and they will carry a complement of 75 officers and 1,500 men. The armor will be 11-inch on injury from the concussion, although the former were somewhat shaken by the belt and on the barbettes and 8the contact with the latter once or inch on the sides. There will be, in Then a few midshipmen were put in the turret and again the big enteen 5-inch guns. As a floating fortrees the ship will thus have two guns were fired, and again with no bad results. Then, to make a final and guns for every sector and with over-lapping ranges. A 5-inch gun has been permanent test of the matter, three tough old rear admirals were put in and fired over, and when they came out all right the principle was held would be made at the stem but for the be established that heavy guns could be fired in an engagement over a neighboring turret without any discress to the inmates. That test has een of incalculable value to our navy, and as a consequence the two new ships will be so arranged that they can fire four of their huge guns ahead may fire over them. This is an Ameri-

The 14-inch rifle weighs 63.5 tons, or 159,700 pounds. With turret and mount each turret of the new ships, including the two guns, will weigh about 600 tons. About as much more is to be credited in weight to the ar morplate. It is calculated that the 26,000-ton ship will carry ten 14-inch that in the matter of ammunition the increase of weight is as the cube of the calibre. Where the 12-inch gun pounds, these monster guns will hurl shell weighing 1,400 pounds. This calls for storage capacity and weightcarrying ability in the new ships. But the 14-inch guns are made so that

fired. The caus and dogs sustained no | they do not of themselves or in their carriages increase the weight in the ratio that the projectile is increased The powder charge for these guns will be from 365 to 370 pounds. The musale velocity in foot seconds will be 2,600. With a trajectory sufficiently high their range might be, as is often claimed, 25 miles. For good, every-day fighting, however, they will do some good hitting at eight or ten

Do you want to have some idea of the terrible fighting efficiency of the new Dreadnoughts—the most powerful that the world has yet seen? Well, for a comparison, take the Connecticut, which only a few years backten-was our greatest ship. She has four 12-inch guns and can throw in five minutes 40 shells weighing \$40 pounds. That is 32,600 pounds, or over 16 tone of death and destruction. As suming that the service of the 14-inch gun will be somewhat slower than that of the 12-inch, it is doubtless safe to say that the ten 14-inch guns on either the Nevada or the Oklahoma will deliver 80 shells in five minutes, or 12,-00 pounds of projectiles, with their deadly load of high explosive, any pound of which detonated in the psychological place on the enemy's ship tistics of the navies of the world and you will nowhere find anything approaching the force of this fire. It is nearly twice that of the best Dread-

The new ships will probably have the "peach basket" fire-control towers, which have now been installed on nearly all the battleships. present there is a division of opinion as to the value of these towers, and . there are two schools of thought in the navy as to them. A special board is at work to get all the data possible as to the advantages and defects of these towers, and another board will probably be appointed in the near future to consider the matter and make recomendations as to the future policy in regard to them.

If the corresponding bureaus of any other country have accomplished the Bureau of Construction has done since the beginnings of the new navy, 25 years ago, it has been kept from the current history of naval achievement. No praise can be too earnest or distinct for what these officers have done for their country. Their work redounds to the credit of each passing secretary and of the entire body of officers in the navy. When the crucial hour shall come and the fate of the nation may depend on the great naval and unflagging zeal for many years have been given in preparation, to them will be due the victory, if it be will be, perhaps, less sung than that of the men who command the ships and man the guns, but a generous people will none the less remember their good work.--Philadelphia Ledger.

KING OF KINGS COOKS

How Britis's Sovereign's Meals Are Prepared by \$10,000 Chef.

addition to the ten 14-inch guns, sev-

placed at the stern to protect from torpedo attack. A similar provision

difficulty of putting a shutter there

that will keep out water in heavy

There will be no superstructure for

turrets. The middle turret aft and the

rear turret forward are raised above

their neighbors so that their guns

can idea. Foreign navies are just be

ginning to adopt it. Years ago the

superimposed turret was believed to

be a good thing, but it was doubted if

heavy guns could be used in the super-

Imposed turret. And there was doubt

if they could be used in turrers raised above other turrets, although not su-perimposed over them. To determine

the matter once for all in the presence

of much debate about it, a practical

from the 12-inch guns would kill any

living being within the lower turret.

At first cats and dogs were placed in a

the Tallahassee, and the big guns were

turret on the old monitor Florida nov

Mr. Menager, the head cook at Buck ingham palace, occupies an important post in the royal household. His salary is \$10,000 per annum and he is recognized as being one of the greatest culinary artists in the world. royal kitchen and the whole kitchen staff are under his complete control.

Opening off the main kitchen at on side of it are half a dozen smaller kitchens, and on the other side there are four offices, where the clerical work in connection with the kitchen department are attended to. One of these offices is Mr. Menager's private

Mr. Menager does not live in Buck ingham palace, but has his private residence close to it. On arriving at the palace—usually about 11 o'clock in the morning-his first care is to inspect the lunch menu for that day. which has been prepared by his first assistant, and also the menu for breakfast the following morning. He then prepares the dinner menu for the following day-a task that occupies him usually a couple of hours.

No two dinners at the royal table are ever the same. Certain dishes are from time to time repeated, frequently by special request of the king, but what may be termed the general scheme of each dinner is always different. One of the side kitchens is reserved solely for Mr. Menager's use, where he carries out experimental culinary operations and is constantly elaborating and working out new ideas Some dishes have taken him months of preparation before he has decided to put them into the menu There is one particular sauce which Mr. Menager invented some years ago to which the king has a particular liking. Mr. Menager was making experiments for over three years before he served this sauce to the royal table.

There are many dishes, by the way, which can be tasted nowhere except at the royal table. The secret of their preparation is known only to Mr. Menager, and he guards such secrets with great care. None of his assistants has he least notion of how these special dishes and sauces are prepared. They simply have the handling of the raw materials and each assistant carries out different directions in its preparation for the table.

The dinner menu is submitted every day to their majestles for approval; but this is a mere matter of form, for neither the king nor queen ever thinks of altering or interfering with Mr denager's arrangements.

At 3 o'clock a report is laid before the great chef by the order cook of the various meats that have been ordered in accordance with Mr. Menager's instructions of the day before and also what is called a kitchen report is given to him by the head assistant cook-which is a detailed state ment of the manner in which the din per for that night is to be prepared. After seeing that everything is in or der for their evening's work, Mr. Men-ager generally leaves the palace about 4 o'clock, returning at 6:30, when he never fails to make a personal inspection of the various ranges, ovens and stoves and takes a careful note of the temperature in each.

The preparation of the royal dinner is then begun. Mr. Menager remains in the kitchen while the work is going forward, keeping a keen eye on everything and everyone, and issuing from time to time instructions to his first lieutenant At 8:50 exactly a bell is rung and the servants who are to pear the dishes to the state dining

room enter the kitchen.

At 9 o'clock dinner is served, and over. He remains in his private room until 10 o'clock, when he receives a message from the king commending the dinner. This is a ceremony his majesty never forgets to perform.-

nought in the British navy to-day.

DAKOTA'S MIXED MARRIAGES. Unions of White Men and sudian

In the Dakotas when a white man veds an aboriginal woman and public ly acknowledges her as his wife he rovides her with as good a home and clothing as he can afford, and he treats her as he would treat a white to cook, to sew and to keep house, and

Still more interesting is the fact that these mixed marriages involve little or no social disability. The white

in other ways tries to educate and

husbands are rarely, if ever, barred from associations with the whites be

cause of their wives.

To be sure, a man known to be living with an Indian woman who is "without benefit of clergy," is, as a rule, in the language of one White River plainsman, "purty nigh ostrich-ized." But this would be true if he were known to be maintaining simi-

lar relations with a white woman.
"Such loose-hitched tie-ups used to
be kind o' common around here," said my White River man, according to a writer in Everybody's, "and nobody thought much about 'en. But there's from New England and other place that folks don't stand for that sort o'

Legally married Indian wives pay no more social penalty than do their red hen sticks to her home and does not go out with her white husband for a social evening as often as would a wife of her own race. But this is largely a matter of Indian tempera-

As for the half-blood children, as they grow up they are asked to the country dance or the piculc with the white young men and women of the

community. Some of the handsome well-educated young half-breeds are in as much demand at social functions as are those whose parents both belong to the "superior race."

In the schools, too, the half-breed children mingle with the children of white families on equal terms and suffer little, if anything, from race prejudices or preferment.

Windmills as Newsmongers.

In Holland births, marriages and deaths are indicated by windmills. When a miller is married he stops his mill with the arms of the wheel in a slanting position and with the sails unfuried. His friends and guests frequently do the same with their mills in token of the ceremony. To indicate alanting position, but at a more acute angle than that of a marriage, and with the two upper sails unfurled. Should a miller die the sails of his mill are all furled, and the wheel is turned round until the arms form an upright cross, in which position they are left until after the funeral.

Self-Sacrifice. "I guess I'll go back to the country.

said the gentle grandmother. "What's the trouble?" inquired her on-in-law. "Aren't we treating you

"Yes. But the baseball season is here, and I won't be able to resist the temptation to see the games."
"No. If I am seen in the grand stand

looking hale and hearty I'll be almost sure to spell somebody's excuse for be-ing away from the office."—Washing-

Willingly. -I saked your father's conser

He—He said, 'I don't know who ye are, but it's all right.—Home Life. By the time you see where you made your mistake it is too late

telephone. She—What did he say?