REMARKABLE DISCOVERIES RECENT. LY MADE AT COPAN.

The Mysterious City of Honduras, the Craffle of Maya Civilization - Remains of Great Temples and Palaces - A Huge Structure 800 Feet High.

The Central American explorer, George Byron Gordon, contributes an article entitled "The Mysterious City of Honduras," to the Century. This gives an account of the recent remarkable discoveries made at Copan. Mr.

Hidden away among the mountains of Henduras, in a beautiful valley which, even in that little-traveled country, where remoteness is a characteristic attribute of places, is unusuaccentistic attribute of piaces, is unusually secluded, Copan is one of the greatest mysteries of the ages. After the publication, in 1840, of Stephens' account of his visit to the runs, which made the a known for the first time to the world, the interest awakened by the world, the interest awakened by his graphic description, and the drawings that accompanied it from the skillful pencil of Catherwood, relapsed, and until within the last decade writers on the subject of American archeology were dependent entirely for information concerning Copan upon the writings of Stephens, which were regarded by many with skepticism and mistrust. Not only do the recent explorations confirm the account given by Stephens as regards count given by Stephens as regards the magnitude and importance of the in the Peabody museum is sufficient in the Feabody anseum is sufficient to convince the most skeptical that here are the remains of a city, un-known to history, as remarkable and as worthy of our careful consideration as any of the ancient centres of civili-zation in the Old World. Whatever the origin of its people, this old city is distinctly American—the growth of American soil and environment. The American soil and environment. American soil and environment. The gloomy forest, the abode of monkeys and jagnars, which clothed the valley at the time of Stephens' visit, was in great part destroyed about thirty years ago by a colony from Guatemala, who came to plant in the fertile soil of the valley the tobacco for which, much more than for the ruins, that

forming a picturesque grove, a rem-nant of which still remains—a few cedars and ceibas of gigantic proportions, clustered about the ruins of the temples shrouding them in a sombre shade, and sending their huge roots into the crevices and unexplored chambers and vauits and galleries of the vast edifices. The area comprised within the limits of the old city consists of a level plain seven or eight miles long and two miles wide at the greatest. This plain is covered with the remains of stone houses, doubtless the habitations of the wealthy. The streets, squares and courtyards were payed with stone or with white cement made from lime and powdered rock, and the drainage

valley is famous throughout Central

America today. They left the trees that grew upon the higher structures,

was accomplished by means of covered canals and underground sewers built of stone and cement. On the slopes merous rains, and even on the highest peaks fallen columns and ruined

of the mountains, too, are found structures may be seen.
On the right bank of the Copan

On the right bank of the Copar-river, in the midst of the city, stands the principal group of structures—the temples, palaces and buildings of a public character. These form part of what has been called, for want of a better name, the Main Structure—a vast, irregular pile, rising from the plain in steps and terraces of masonry and terminating in several great pyramidal elevations, each topped by the remains of a temple which, before our excavations begun, looked like a huge pile of fragments bound together by the roots of trees, while the slopes of the pyramids and the terraces and payements below are strewn with the nins of these superb edifices, linge structure, unlike the great pyramids of Egypt and other works of a similar character, is not the embodiment of a delinite idea, built in accordance with a preconceived plan and complex result of a long process of development, corresponding to the growth of culture and keeping pace with the expanding tastes of the people or the demands of their national life. Its sides face the four cardinal points; its greatest length from north to south is about eight hundred feet and from east to west it measured originally nearly as much, but a part of the eastern side has been carried away by the swift current of the river which flows directly against it. The interior of the structure is thus ex-posed in the form of a cliff one hun-dred and twenty feet high, presenting a complicated system of buried walls and floors down to the water's edge-doubtless the remains of older buildings, occupied for a time, and aban-doned to serve as foundations for more elaborate structures, but sculptured monuments as well. The theory of development, though it cannot be set aside, seems insdequate to explain this curious circumstance; and yet there is just enough difference between these art relies and those of later date to indicate a change in style and continues in regular sequence lower down has not yet been determined. If, as I am inclined to believe, we shall find, away down in the lower levels, the rude beginnings from which the culture of the later period devel-oped, we shall have pretty conclusive evidence not only that Copan is the object of the Maya cities, but that the Copan valley itself, with the immedi-

Asphalt payement is slippery only when it is not kept clean.

ricinity, was the cradle of the

SHE TURNED THE TABLES.

The Husband's Impressive Lesson for His Wife Was Lost. It seemed to him an excellent time

to impress the lesson upon her, so as he started for his bat he said to her. "Suppose you had wanted me to spend the evening with you before we were married and I had planned to do something else,"
"Suppose I had," she returned.
"What of it?"

"You wouldn't have sulked, would

and sweet and elever as you possibly could be," he asserted. "You would have been both lovable and loving and would have tried to coax me to give up my other places. Isn't that so?" "Perhaps it is," she faltered, "but"

"Never mind the 'buts'" he interrupted, feeling that he was gaining his point. "What I am trying to impress upon you is that a woman doesn't seem to think it worth while to try the same arts on a husband that she does on a lover. That's where you're both foolish and unjust. Now, you admit

be even the merest trace of a tear what

would have happened?"

"Why, my dear, I"—"If I had merely looked at you pleadingly what would have happened to that other engagement?" "Really, you don't give me time to answer. I must confess that in all

make the same sacrifices for a wife that you do for a sweetheart?"

Somehow he couldn't help feeling that his little lesson was lost or her, but it is worthy of note that he told a business associate the next day that any man who went on the theory that a woman can't reason as clearly as n man was laying up a large store of trouble for himself. - Chicago Post.

Art of Climbing Stairs.

One of America's leading physician is quoted as saying that few people understand the art of climbing stair-ways without making themselves tire! before reaching the top. Says our in

before reaching the top. Says of in-formant on this subject:

"Usually a person will tread on the ball of his foot in taking each step. This is very tiresome and wearing on the muscles, as it throws the entire weight of the body on the muscles of the large and for. You should in the legs and feet. You should, in walking or climbing stairs, seek for the most equal distribution of the the most equal distribution of the body's weight possible. In walking apstairs your feet should be placed squarely down on the step, heel and all, and then the work should be per-formed slowly and deliberately. In this way there is no strain upon any particular muscle, but each one is do-ing its duty in a natural manner. The man who goes upstairs with a suring man who goes upstairs with a spring you may be sure is no philosopher, or, at least, his reasoning has not been directed to that subject. The doctor might have gone a little further in the same line, and protested against the babit which man become have habit which many persons have of bending over half double whenever they ascend a flight of stairs. In ex-ertion of this kind, when the heart is naturally excited to more rapid action, it is desirable that the lungs should have full play. But the crouching po-sition interferes with their action, the blood is imperfectly acrated, and there is trouble right away. Give the jungs and at all times.

Guinea Fowl in South Africa

The air la brilliant, trauslucent, keen. and wonderfully exhibitating. Al-ready nature is fully awake. Just amid that belt of bush, fringing the great grass plain yonder, you may see a big troop of guinea fowl-nearly a hundred of them-searching busily function of them—searching busing for their breakfast, delving below the dry soil for those small bulbs in which they so greatly delight. Magnificent birds they are, heavier and stronger than their semi-domesticated brethren at home in England. Last night they drank as usual at a small desert pool hard by, the only water within a radius of fifty miles.

Now and again borne upon the clear air you may catch the wonderfully sharp metallic note of these handsome game birds calling to they feed along. They are great pe-destrians; probably they will cover twenty miles of ground in the course of a day. Occasionally in their long of a day. Will roost in some clump of trees far out in the dry desert, and not return to water till the follow evening. But the wanderer lost these trackless and dangerous wildmay comfort himself with the thought that sooner or later, if he follow the spoor of a troop of guines fowl, it will bring him to water.—London Specta-

An old chronicle preserves a bill of fare for a Council dinner in the year 1592. For the first course there were capons, steamed beef, and old heus, black game prepared with vinegar second course, steamed carp served with spiced sauce, sauerkrant with mutton, and pastry; third course, roast vosi, birds, fried fish, cheese, fruit, nuts, chestuuts and waters. The wine and game were furnished by the court; the host received fifteen farthings from each person. - From "Sturtgart," in Harper's Magazine.

WOMEN TO THE PROPERTY OF THE P GOOD ROADS NOTES.

STORAGE THE PROPERTY WAS RELIGIOUS SKIPS OF

A Farmer on Toll Roads. A veteran Michigan farmer, writing o the Grand Rapids Press, says: Tell roads do not need the wants of the farmer; he wants from roads, not tell roads, and wants all who use them to belo make them at a cost that will not be burdensome on the farmer. The tall result are too costly for the farmer. To get the products of the farm to market he now pays enough taxes in the way of talls to pay for the

cepted. The farmers in many parts of the county cannot get into the city without being compelled to pay a toll, or clse drive a long distance out of their way. The farmer's wife cannot get into the city with a small basket of eggs, or a few pounds of butter, without paying tell almost as much as also receives for what she has to sell.

borrow money and the lender charged him fifteen per cent. for the use of it, he would decline the offer with indignation, and yet the rame farmer votes franchises to corporations which make him pay, though indirectly, but none the lens surely, over twenty-live and control of the money used to build tell reads for his accommodation, if the cost of the roads was figured at what it would cost to build them at the present time. The railroads of the State are required by law to pay taxes on gross receipts, but the toll roads only on net receipts. The tell-road lobbyist, when at Lausing, beats the railroad lobbyist two to one. You can be said, is the chief executive truly say that it is somewhat a sum of each district conference. railroad lobbyist two to one. You truly say that it is somewhat surprising that the farmers, in view of all the facts, are not more generally in favor system that will give better

The Rhode Island Agricultural College has made a new departure in its work of education that deserves its work of education that deserves imitation by other institutions of that character. Its faculty has established a special department for instruction in the theory and practice of readmaking. The word curriculum is stymologically applicable to the proposed course of instruction, which covers two years, and the amouncement of the details is interesting. The plan is about to be put into operation after consultation with General Roy Stone, the read expert of the United States Department of Agriculeral Roy Stone, the road expect of the United States Department of Agriculture, and its advocates are enthusiastic in their predictions that it will bring intelligent industry to bear in improving the highways and byways of the tidy little commonwealth.

It is required that graduates from this school shall be competent to draw appetifications and contracts, to manage all the machine was a scientific.

athletics at rowing, running, leaping, baseball and football, these sturdy youths of Ehode Island will be bending their backs, strengthening their muscles and expanding their lungs in improving and extending those high-ways which are the bands of civilization. May their ways be ways of pleasantness and all their paths be peace.—New York Mail and Express.

Instruction in Road-Building.

The opportunities for instruction in building different kinds of roads afforded occasionally at fairs and institutes, and by sample sections that -ave been laid under Government auspices, have been very valuable, and have aroused the people somewhat to a realization of the importance of regular instruction. regular instruction on this subject The Worcester (Mass.) Gazette sug-gests that it would be well if the State spent a portion of the enormous sum appropriated annually for the highway ystem in holding institutes of instru tion for highway supervisors, commithinks the trouble with the highway builder usually is that he does not consider his business a profession, and needs to learn from the experience of others. "By establishing a school for instruction in road-building, the State could do a greater service to the public than by using the amount such a school would cost in building mac-adam roads through the country."

Ald From the Raffways.

In a number of States the railroads

very low figures. It is now reported that a railway in Indiana is hauling without charge, and dumping at any designated point along its right of way, all the crushed stone needed by the commissioners of Green County. If commissioners of Green County. If one will do it, others certainly will fol-low.

POWER OF A METHODIST BISHOP, Lighteen Men Who Have Spiritual Rule Over Many Millions,

The Methodist Church is one of the "You wouldn't have sulked, would you?" he asked.

"No-o, I suppose not," she replied hesitatingly.

"You wouldn't have got cross and been disagreeable about it, would you?"

"Probably not."

"Probably not."

"You would have been just as nice and sweet and elever as you possibly could be," he asserted. "You would be asserted. "You would be asserted. "You would be used to the highly organized, or rather is the most highly organized, or rather i ties than any of the railroad corporations of the State.

"These toll roads are not only a
public unisance, but the owners of
them are the worst tax dedigers of the
State, railroad corporations not excented. The fewers in companions and excented. The fewers in companions are excented. The fewers in companions are excented. The fewers in companions are excented. succession through the Wesleys. Of these twenty-one men, eighteen have supreme and well nigh arbitrary

have supreme and well high arbitrary jurisdiction over world-wide Metho-dism, and two of these are practically retired, thus reducing the active force to sixteen. How this supervision of eggs, or a few pounds of bilter, to sixteen. How this supervision without paying tell atmost as much as the receives for what she has to estal, "The farmer is opposed to high rates of interest, and if he wants to borrow money and the lender charged twenty one are distributed through the effect of the same of the of the s of each district conference, and is himself a person of great authority. At each conference the bishop, in conultation with his cabinet, decides sultation with his caoner, desires upon, appoints and aunounces the pas-torates for the coming year, and from this decision there is no appeal. A Mathodia minister must either take his assignment or disobey orders and

ractically quit the ministry. Thus, theoretically at least, these wenty-one bishops have in their arbitwenty-one paneps have in their arcti-trary power the location and work of thre 10,000 ministers of the Methodist Church—a power which cannot flud a parallel outside of the Roman Catho-lic Church, if indeed it be equalled

hie Church, if indeed it be equalled there.

It will be observed that the Methodist bishops are not confined to a diocese. Roughly spenking, each bishop visits the whole church in from twelve to lifteen years. The bishop, however, has an episcopal residence, though he may not be much at home. These residences are fixed by the general conference, and the choice is then made by the bishops themselves in the order of their seniority. Thus it happens that a bishop often officially resides at a great distance from the seene of the work with which he is most preminently identified. Bishop Vincent's home, for example, is at Kansas City, though he is commonly associated with Chautauqua interests.

lows of the Reformed Church remarked: "A hishop has more power in his little finger than I have in my whole body." It only remains to be said that this It only remains to be said that this group of men exercise their enormous wers with rare wisdom, moderation and fidelity. - Church Eco

When Gloves Were Only For Ornament.

It is interesting to recall the fact that gloves as a badge of elegant dress seem to antedate the use of gloves as a protection to the hands. The Ronaus, Greeks and Persiaus were gloves on state occasions. As early as the days of Charlemagne the glove indestry of France was started to certain monks the right to manufact ture gloves from the skins of deer which were killed for renison.

Water For Typhoid.

An eminent physician states that typhoid fever can be washed out of the system by water. He gives his patients what would amount to eight or ten cances an hour of sterilized water. In cases of cholera, where the system secrets a large amount of fluid, enormous quantities of hot water are of great benefit.

The Czar's Scepter. The Russian scepter is of solid gold, three feet long, and contains among its ornaments 268 diamonds, 360 rupies and fifteen emeraids.

A Maltese cat brought from Topeka have shown a disposition to help the cause of better highways by transporting material for road building at

Edison's Immense Phant for reparating the Metal from the Quartz by Means of Electro-Magnetic Attract tion Is Now in Operation.

Edition's Latest Triumph.

This continue is presented a loss of pook is dumped into a large square pit, thinkers whose population of thick-

Fig. 11g in recreasing the real flat mass, he was supprised to see little dark grains leave the heap and move like so unmy and toward the amparet; the ants proved to be little grains of from over. On the base of this find he instructe. On the base of this and he evolved his famous ore-separating machine. When the above mentioned curious condition of the Iron trade in the East was brought to Mr. Edison's attention eight years ago be remembered his experience with the said, and in order to assure himself of the exact adition of the iron mines in the East ever it was brought over a large de-position. With this he made a tour of the miles of New Jersey. To his gamzement his needle helicated that

Immense deposits of from. With his magnetic needle, or, as he calls it, his "magnetic eye," he tested every large body of gnelss rock ex-

sechool shall be conjugated as electrical section of all the machinery used in scientific ad-bailding, and to be familiar with fery detail of the profession of road agineering. For instance, candidates and pass an examination which in index algebra and geometry, to the state required for admission to any sollege. The instruction includes English literature, higher geometry, concisions the state of the construction includes English literature, higher geometry, two or more of the twenty includes algorithm of the complete of the construction includes and the construction includes and the construction includes and the construction includes and the construction includes a leading to the construction in the c

justified all the trouble and money which he has expended upon it. Enenough to crush live, six and seven for rocks, or if such a machine were con-signified it would never stand the jar-and straip exerted upon it. This par-ticular difficulty Mr. Edison arrandom-ed so completely that less than feet larse power is required in reduce rocks weighing six and seven tone to dust in thrown into the armsting machine He is crushing rocks and dropping the resulting powder past powerful electromagnets. The sand is not attracted by the magnetism but passes straight out the two ore is attracted to one sade and falls in a loop of its own. Talls is the whole principlet yet in the actual working out it becomes one of the most tremendous processes in the world. It is, after all, no small matter to conduct the yet visits will of a main. to crush the very vitals out of a month tain and then extract all of the err from the millions of tons of said. This is not all a theory which Mr.

Edison has evolved and left to some one else to put to practical me. In the village of Edison, N. J., he has estab

lished a smelting plant on the principle of his invention that is # practical demonstration of the feasibility of his theory. The methods by which the ore is extracted are all unlike any other and all are the product of his inventive semine. The ore-brating rock is blastes into lowlders and then laid on flat curs with a steam slowed. It is then con-veyed to the cushing plant. The cars

soming have emitted the forces of nature and novel them the servants of man. Of the storie is probably from ancre described them the servants of more day of the highest place than is Thomas A. Edison. He has made incre than a serve of inventions, any one of which would entitle him to, a more and a place among the fore most men in the selectific world, the yellow remains with while his man between the role in the servant from the leavy rolls greater compacts. The marcelous in yentens with while his man between the role in the heavy rolls after the role fulls into the lover set greater compacts. The marcelous in yentens with while his mine is used in a day but are the result of patient toll, indemntable page, variates and concentral but are the result of patient ton, in dominable post-variance and concentration of purpose. Nothing he has done thereafter his required so much of his halfvidual attention, faxed his investigation to the more sets of rolls set directly beneath one another. As the rock records these rolls the latter are found to be placed nearer and nearer together until with the last or third se There are in the distribution of the sent that the conferences, spurs of the Allegberry Mountains, But the two rolls composing it are set tigntly against each other, so that when the rock ultimately passes through it has been reduced to dust.

After the crushing process it is carried to the top of the magnet house and dumped into space to find its way through many sleves of varying meshes and just many magnet faces of varying strength. As it descends the one is drawn by the magnet into a long pipe by itself while the sand falls to the ground. The value of the ground, and the sand plane is to small consideration. It is alone is no small consideration. It is sold to builders and contractors at a sold to builders and contractors at a good price, being more suitable for their purposes than any other obtain-able. The pure are is now allowed to drep downward and pass through a page where the grade ore for the manufacture of Resember steel legan to shift westward to Michigan and Minneson, from mills in the flast were shut slown and many thankands who depend on the smelting industry for a tiving were incovariant of employment. Walting along the Long Island shore Island along the Long Island shore Island and the book some of R being to Inviscipation. The holes for inviscipation, the holes are determined in the mass, he was surprised to see little which folls 5,000 tons. Here it may which holes 5,000 tons. Here it may rest temporarily or P may pass on by means of other conveyors to the mix ing house. It cannot be smelted in the form of iron dust. It must be made into briquettes, and in order to do this it must be mixed with some adhesive substance which will present it from disintegrating when brought under the 1,000 experiments before he got it of such a consistency as to be satisfactory. Thus in small plastic nuggets the ore drops into the bricking machine and comes out in small blocks which are thrown on conveyors to be carried to the great evens to be baked. On coming out of the overs it is ready for shipment. Fast freight ears are at hand to built it away to the furnaces.

From the time the one is blasted with its native rock out of the mountainside until it is leaded in the form of commercially pure iron briquettes on the cars it is not touched by human hands.

crease of demand, due to the needs of a growing population. These acres would more than supply the United States with from facilities, first the next second years, and they commin more than hos been mined heretofore in this country since its discovery. and they contain more than has been to the only serious method of producing its discovery.

Here was an opportunity for the inventor and he set to work to plan our a great industry. It has taken him dustry, as great as that brought into eight years to do it, but the neadth has existence by the inventors of the incondescent light, and in a measure Justified all the treathe and money which he has expended upon it. En more imposing as it entires the gimers used to large enterprises of the kind have smilled incredutantly. Some of them have smilled networked to Edward et al. the most variables for them have smilled not it in Edward enter in earth. In spite of this, how holdy, and others as his folly. Some have shown him on paper that no ma-ering could be constructed powerful level over-impressed with its impor-enced to crush live, six and seven too

She Have you retily seen that won-deeful set of pictures that Miss Left-over has had taken, one on each birth-

the Yest but they're very indistinct. You see the photos have faded at one end of the list, and the subject at the other Tentil.

Wonderful Originality. Miss Dushleigh George ery original, isn't be?

Miss Hargosel 1 never noticed it, What has he done that was original? Miss Dashleigh He handed me a box candy host hight and didn't say,

here would be no flirts. He-If it wasn't for the flirts there would be no old buchelors.

Many mean men are men of means,

The Chathaw Record

RATES -or-

ADVERTISING. One square, one insertion..... \$1.00

One squere, two insertions. ... 1.50 One square, one month 2 50 For larger advertisements liberal

POPULAR SCIENCE.

A mechanical device recently patented pastes paper labels on 100,000

ting in ten hours. The city of Sania Fe. Now Mexico, is without rate, mice and cate, as the air is too rarefied for floor unimate.

It is estimated that greater questi-ties of gold and silver have been such in the sea than are now in circulation in the whole world.

Dr. B. Kossmann, of Charlottenberg, Germany, has seemed a patent from the Imperial Government covering a rust proventing paint compound of the peroxides of earths of the carino

The tanners, of Newart, N. J., are said to get more many out of a lude than anywhere else. Three and rome-times four, spirits are made and fin-ished. It is estimated that \$15 is realized per his and the yearly man-ness done amount to \$10,000,000. It has been estimated that

hers done amount to 210,000,000.

It has been calculated that the har of the heard gover at the rate of one and a half line a ward. This will give a longition of momenta the course of a year. For a seminary years of age no less than twenty-saven feet of heard must have falles before the edge of the rater. of the razor.

of the razor.

Through the gift of Mrs. Charles Pratt, the Frut Institute, of Brooklyn, N. Y., has come into possession of 1000 examples of textiles, ranging over several sensities of European and Oriental manufacture. The collection was purchased from Signar Salvador, or Florence, Italy, by whom it was collected, and, it is said, caused be direlicated.

duplicated.

At Lyan, Mass, there is now in practical operations may estion gin which is attracting much attention. This is a roll gin, no revolving saws being used which cut the fibre, the seed being forced out by a scraping blade close to the roller. In a recent trial a long staple but run through this machine was declared to be worth. 154 cents a pound against six cents a pound when ran through the old style

Senwood and Amber.

The main source of the amber supply is the senepast of the Baltic Occan.
It is a fossil gum, originally the exudation of a species of conifer now extinet. This grew in luxuriant profitsion hundreds of thou ands of yearage on the marshy coasts of Northern
Europe, when the climate was much
warmer than it is to-day. The natural
history of amber is thus explained?
The immense forests of antier pies
underwest their natural downfull and

The immense forests of nation pine underwent their matural downfall and decay. The resin of the whole accumulated in large quantities in hope and pends, and in the soil of the forests. Where the coast was slewly staking, the sea by and by covered the land, and the ambar, which has been gradually hat tening, was at last deposited at the occan bottom. But in the higher regions the pine continin the higher regions the pine confit-ned to flourish and so ambles would still continue to be wallied devia to the shore and deposited in the later formed green said, and the still later formed stratum of lightle or brown

The gum became fossilized by its long burial under ground. Morethan 200 specimens of extract life, animal and venetable in the formed impossible in amber specimens, including insects, reptiles, plants, leaves, saells, fruit, etc., which had been caught in the liquid game and entembed there the liquid game and entended there for all time. Some of these specimens are so curiously be antiful as to be almost priceless, and one English collector has a cabinet of them which is valued at \$990,000. One piece embalma a liquid about eight inches long, a little jeweled mouster, perfect in its form and coloring, which has no like in anything existing now. Indeed in many line was a sense in lead, in many instances science is the solely through this medium to tudy details of annual life which perished from the carch many bundred thomsands of years and. There are the preserved with a ince poised as if There is, it must be understood, plenty of iron ore in the country, but it is not the kind of ore from which steel can be kind of ore from which steel can be as brilliant as if they were floating

Fruit Cares

"Fruit cares," just now a fail in Continental Europe with prople hav-ing real or imaginary diseases, is by no means a new thing. In the tenth century an investigator has discovered, remarkable carative virtues of grapes, while a certain Van Sanaten of a more modern date is said to have "vecousmended in special cases the eating of twenty pounds of stravberries a day." The same gentleman also reports a case of phthisis healed by stravber-ries, and citos cases in which mentics have regained their reas on by the exclusive use of cherries as food. These instances rather savor of the miraculous, but there is no doubt that the so-called grape care for indigestion and other evils, is carried on in many places on the Continent, and that peo-ple betake themadiven to Maran, Va-vay, Bingen, or to Halyand the South of France with the intention of de-cortion are works to the care during voting say weeks to the care, during which time they are expected to have gradually accomplished the feat of consuming from three to eight pomula of grapes daily, as the case may be. Grapes are said to exercise a salutary action on the nervous system, and to favor the formation of fat; that is to ray, when fruit of good quality is easployed; if the grapes are not sufficient ly ripe and are watery and sour the pa-tient may lose rather than gain in weight. The valuable results obtained by a fruit diet in cases of biliousness are due to the fact that noxious germs habitually present in the alimentary ranal do not thrive in fruit juices.

Iceberg's Age. Icebergs sometimes last 200 years before they entirely melt away.