SECRET OF HINDOOS.

THE TRICK OF YOGIS' FLOWER POT LAID BARE.

Discovery by Monsicor Raggoneau Earth That Came From Ant Hills and Was Full of Cormic Acid-Science to the Resenc.



CIENCE is making plain, one after the other, all the mysteries, old and new of the world. while it is devising on its own account feats more marvelous than legerdemain or theosophic precipitation ever thought of, says the

New York Journal. The last mystery to be revealed and to have the cold light of science thrown upon it is the famous old trick of conjuring, of the Yogis, the ascetle "adepts" of India, of planting a seed in a potful of earth in plain sight of a curious audience and causing it to grow within an hour into a flourishing plant, from which the Blossoms could actually be plucked. Scores of people of a veracity not to be doubted have seen this feat performed and have been baffled at its wonders.

Some have tried to explain the mystery by claiming extraordinary sleightof-hand on the part of the Yogis, and others have insisted that the "trick" was the perfection of hypnotism. No one who ever witnessed this seemingly marvelous growth could be induced to believe that the plant they finally saw had actually grown within this short time from the seed. It was either that they had been hypnotized, bound by the will of the operator, and had imagined that they had seen the plant grow from moment to moment under the thin cloth thrown over it, or else that by some superb skill of legerdemain the pot containing the seed had been spirited away before their eyes and a new pot with a blessoming plant set down in its place at lightning speed.

A clear-headed, cold-bleeded scientist, however, demolished these theories a short time ago, proving conclusively that, whatever else it might be, the plant-growing marvel was no fraud. At a recent Yogi seance, to which he went prepared, the aged magician planted the seed and covered the spot with a cloth, and the man with a turn for science "snapped" his detective camera at it. A moment or two later he took another snap shot and others at regular intervals of about three minutes each, until the Yogi showed the flowering plant. The shutter of the camera. set by clock work, performed its daty faithfully.

With painstaking care he then developed each place. In each the cloth covering the pot was clearly visible. In only two, the first and the last, was there a sign of any human figure. These two plates showed the planting of the seed and the throwing off of the cloth. exhibiting the already flowered plant, On all the others there was simply the image, without a blur, of the covered pot. Only, showing amazingly that in some strange way the plant had been was raised plainly a little higher. In the series of plates there was a constant rise.

Thus it was made evident to all of British India that the "plant trick" was no delusion, but some incomprehensible marvel. So far much was gained. savant, M. Raggoneau, to dig out the secret and to discover precisely the way

The series of photographs convinced him that there was no fraud. As a preliminary to his study, he set about examining closely every detail of this seeming miracle. There must be some science about it if there is no trickery. he reasoned; some hidden principle of mixed with the earth, not known to

He observed, first of all, that the Yogis never attempted the "trick" unless they had brought along carefully guarded, some special earth or soil. At ence it struck him that the secret might lay in this peculiar earth. But the Yogis would not tell him its nature. where it came from. More and more was he convinced that some strange quality of this earth was what made the miracle possible. Finally by a system of bribery that loosened, at least, the tongues of the corrupt Hindoo servants of the Yogis, he learned that the "masters"obtained the earth from ant hills, Puzzled more and more Raggoneau persistently experimented with ant-hill earth that he collected with great trouble, ignorant of what properties it might reveal, but sure that he was on

tie right track. A chance that was the result of carelessness, pure and simple, laid the whole mystery bare to him. While experimenting, he got a small quantity of the earth, and several ants at the same time, into his mouth. It was an unpleasant moment, but it gave him the solution of the problem. He detected on the instant, the presence of an enormous quantity of formic acid in this earth, worked into it from the tiny bodies of thousands of ants passing over and through it. The soil was

from the ants. A few experiments showed him that this formic acid was the mysterious. subtle power, compelling the marvel- cular, ous growths. After a little he found himself perfectly able to do the Hindoo The entire secret proved to be that formic acid quickly eats away the handed over to his military tutors and integument surrounding a seed. Then | begin to study in earnest,

coming into direct contact with the germ itself, it stimulates beyond all credence its growth, bringing about in Time is Coming When We Shak Dine mere moments what unassisted nature would require weeks for.

RENAISSANCE IN ITALY.

Historian. and to compose a "Life of Buenaretti," provinces of literature with an everripening judgment and a fastidious sternest things in life best," For the duties of the historian he was on more than one account singularly disqualified. Names, dates, events which he had not seen or felt might be learned with facility, but vanished from his mind as if written in water. "Vague, III-digested, inaccurate, rich in possibilities, poor in solid stuff"-this description of faculties which were to be employed on a task where Gibbon might have failed, does not inspire us with confidence. Nor will testaphor and 'magery, whereby Symonds hoped if not to subdue yet to circumvent philosophical ideas, furnish that insight lacking which a student of the renaissance period is sure to put bitter for sweet and sweet for bitter, to dream that the "worship of the body" is a "new birth unto freedom," and to degrade science into the apologist of a sensual and decorated unbelief. Seeing he will not see, and hearing he "ill not understand. These are faults of a more serious kind than the purple patches and rhetorical tone which their author everywhere on the surface, content if humanists, in a fashion almost operatic and on a system so conventional that court. Large and complex themescatholicism, the reformation, the reof times by partisans, striking their

Erasmus and Poliziano, Luther and predictic is concerning the changes in burning in either end of the room. Ten like was that after the first morning he Savanarola, would seem to suggest a the present existing condition of affairs feet from the walls two rows of In- did not care to cat. He lived on stimuweighing and sifting of evidence and on this mundane sphere. He says: "I dian men were kneeling down, facing lasts. The poet likes to eat. He readiness to hear both sides. But Sy- one chooses to base dreams, prophetic each other, leaving a space of ten feet monds will not always be at the pains fancies and so forth upon the parts of between them. In one row were western man: "This would be a good to understand the larguage he is quat- the present one may dream of altera- Phyailup and White River Indians and time to go and get a nice English chop ing, and so faint is the grosp which he | tions in the present conditions of hu- in the other were Nisquallies. In the has upon his subject that when a mas- man life so great as to be beyond our center of the kneeling rows of Indians ter more judicial and inquiring comes contemporary conception. One can were the leaders, "Tommy" Lane for beefsteak, broiled and --forward-when Bishop Creighton sets foresee the disappearances of the heasts the Puyallups and Shamenke for the hug!" the western man would say, "We the Roman events in a just perspective from the fields, because horses will ne Nisquallies. or the reformation.

It is curious to find how often the really forced to grow, the cloth, as it printer gives "eestacy" when left to was seen on each succeeding negative, his own devices. Authors in these days prefer the correct form "eestasy." The late Dr. Gordon Hake, e. g. the parable poet, as he has been appropriately called-pa lished a series of tofty lyrical studies entitled "Maiden Ecstasy," yei it is quite common to see the title quoted with the substantive but it remained for a clever French incorrectly spelled. Two examples of "eestacy" occur in early chapters of Mr. George Meredith's "Rhoda Fleming." In chapter vi., page 38, a mood is described as being "mixed strangely of humiliation and eestacy": and in the opening paragraph of chapter ix.. page 62, a letter from a happy girl in Switzerland is stated to give the impression "as of a happy spirite resting at celestial stages of her ascent upnature, or some chemical combination | ward through spheres of ecstacy.' Preofreaders should assert their aumodern science as yet, and locked in the | thority in reference to this word .breasts of these "adepts" for centuries. Notes and Queries.

The Glass Enter.

"What is all that row in the diningroom?" asked the dime museum manager, with some irritation. "It do be the glass eater, sor," said the Zulu chieftan. "He says the cook give him much as he pleaded or divulge to him a crackled toombler an' he cut his toong on it."-New York Press.

JEWELRY NATIONS.

Elaborately carved tortoise shell combs are worn with indoor costumes. Leather watch bracelets are furnished to match leather belts for outing dresses.

Dental thread holders of silver have been added to the already long list of toilet articles.

by a wreath in varicolored gold, affords a stylish brooch.

Luxurious affairs are the fine gold age, mesh purses with a clasp concealed by a huge topaz or amethyst. With other addenda for writing desks

are silver letter scales, in the body of which a watch is introduced. Cases for veils are of openwork silver and are furnished with pads of silk in book form. The veils are placed be-

tween these silken leaves. Unique parasol handles are those charged with formic acid, in fact, direct | with dresden china figures in a framework of gilt. Long ivory handles, with tracings of gold and silver, are to be seen on other parasols. -Jewelers' Cir-

> King Alfodso of Spain will be 10 years old next month and will then be

ARTIFICIAL FOOD.

on Pink Tablets.

It is now prophesied that the time is coming when bread and beef and milk or their equivalents will be produced artificially in the laboratory of Symonds Was Disqualified for Being an the chemist, says the New York Journal. Pref. Berthelot, the distinguished Symonds was 35 when he published French chemiat, is the authority for the first volume of "The Renalssance this statement and be declares that the in Italy," and he lived to finish that first steps have already been taken large undertaking, as well as to write and he is sure that the coming generaseveral books of poems and essays, to tion will have such artificial food. It translate the sonents of Michael An- will be the same food chemically, gelo, the memoirs of Cellini and Gozzi digestively and nutritively speaking, but will differ in form. Just what the form says the Quarterly Review. His ac- of the food will be is not hinted at, extivity, great and incessant, though 121- cept that it will probably be served cold ness struck him down, ranged over the in the shape oftablets, and of any color or shape that may be desired. Prof. Bertheiot says gourmets and epicares choice until he could say in an in- may mourn, but he feels assured when structive sentence: "We love the they have grown accustomed to the place on the Nisqually reservation. The change they will eat nothing prepared festivities began Saturday, and lasted in any other way. In the future a until Monday morning, when they burned beefsteak, chop or cutlet will ceased, and a procession of the most be a thing unknown and a steak well tired Indians that the people along the done may be ordered in a dim brown route have seen in many a day started colored tablet or a steak rare may be back to the Puyallup reservation. They ordered in a tablet of light rose hue, bore no hurels, it is true, but then The colors alone, the chemical prophet they had their ponies and blankets, senses and do much to overcome the they came disastrously near losing. prejudices that are bound to exist when the change is finally introduced. It has house kept by "Jim" Dimrood, a Nisbeen demonstrated that even at present qually Indian, and located in a clearpossibilities of obtaining food products cow and ten pigs. by artificial means Prof. Berthelot It was in this gambling house last says: "The essential principle of both Saturday afternoon that "Jack" Skatea and coffee is the same. The dif- menke, the leader of the Nisqually has marked in his volume. He moves ference of name between them and gamblers, stood up and began singing even if there's been time." he is dealing with painters, poets, which they were obtained. They are part of the veremony and then handed their essence has often been made syn- dian took the bones, fumbled and his characters fall in, line for line, with thetically. The penultimate stage in changed them, and then, holding a the legends and carleatures which a the synthesis is theo-brownine, the es- bone tightly concealed in either hand.

vival of learning handled a thousand the three great non-alcoholic bever in full progress. The scene was a western man's idea of life went no ages in general use. And what is true strange one, well worthy the brush of farther than the playing of billiards roots deep, and abounding in tyrannois of food substances is equally applicable a Frederick Remington or any who and drinking wine. For three days Individualities, that differ as much as to all other organic substances." There includes a fixing for the wild and fan- he moved around from one billiard Junius II, and St. Charles Borromeo, as is little or no limit to the professor's tastic. The bright wood fires were room to another. One of his peculiariproducing vines will be agricultural an-

As He Explained It.

theatrical matters and remarked to the guessing side, whose turn it becomes to young man:

"These coster singers are very poular

"Yes," he replied, nervously, "I wonder why they call them costers?" she went on in a pensive tone. "I don't know, unless it's because it costs half a week's salary to go and hear one of them."-Washington Star.

Swipesy's Sister. "Swipesy, doesn't yer sister go Sunday-school?'

"You bet! An' she sings wid de push in front o' de big organ!"

HOW INDIANSGAMBLE

THE PUYALLUPS AND NISQUAL- A YACHT'S NARROW ESCAPE. LIES PLAY "SLA-HAEL."

Their Squaws Chant Incantations - Bones and "Beans" Important Factors - The Stakes Consist of Ponies, Cows and



HE social event of the season for the Payallup, the Nisqually and a few White River indians has just passed, says the Tacoma Ledger. It was the annual gambling n n d horse-racing of the tribes, which took

declares, will delight the epicurean which at one time during the gambling

The sport took place at a gambling tea and coffee could be made artificially ling five acres in extent on the right in the chemist's laboratory if the neces- bank of the Nisqually river, four miles sity or the commercial opportunity above Maxifeld station, where the should arise. Sugar is another com- Northern Pacific crosses the river. The modity universally used that can now game played by the Indians is called be made in the laboratory, and an in- "sla-hael" and wasactively participated vention has been patented by which, in by thirty Payaffups, five White it is claimed, sugar can be made on a River Indians and thirty Nisquallies. commercial scale from two gases at a the White River Indians, playing with price of little more than I cent a pound. the Puyallups. The stakes put up by In a long and interesting report on the each side were seventeen ponies, one

caffein has arisen from the sources from the low dirge-like song which forms chemically identical in constitution and the bones to one of his men. The Infittle judicious criticism puts out of sential principle of cocca. Thus it may began swinging them for a wary be seen that synthetic chemistry is Puyallup to guess which hand containady to furnish from its laboratories ed the white one. The gambling was mentor, says the Scranton Truth. The

he has hardly a word to say beyond longer be used for traction or cattle. Back of the kneeling bucks were the suggestion that somewhere, quand for food. The countless acres now benches running the entire length of the wine you want?" And the poor, tired meme, an adequate cause must be found given ever to the growing of grain and room. On these sat the Indian women poet had to drag along and pick up a of the respective tribes. tiquities which will have passed out of the varying fortunes of the players

> frontiers, kept wet with human blood, pegs about three inches in length and Men will have grown too wise for war one-fourth of an inch in diameter. and war's necessity will have ceased to These were the "beans" and when one be. The air will be filled with a rial side won the thirty-five belonging to

The bones mentioned are three inhas it is predicted the coming genera- ter. One of them is perfectly white, tion will live upon-in fact, the great the other one has two black rings proportion of our staple foods which around it. Each of the leaders has are now obtained by natural growth- two sets of bones, but only one set is will be manufactured direct through used at a time. The game proceeds as the advance of synthetic chemistry follows: The leader of the side whose from their constituent elements, car- turn it is to play chants a sing-song bon, hydrogen, oxygen and nitrogen, incantation to oring luck, the squaws As an evidence of the possibility of the joining in this musical 13 effort and eventful disappearance of agriculture, the bucks also, if they wish. Two of Prof. Berthelot cited as an instance of his men are then designated by the laboratory products the dye stuff alizar- leader to shake the bones, which are ine, the coloring principle of madder, grasped by the player, one in either which was formerly a great agricul- hand and both hands are placed betural industry, but which is now al- neath the handkerchief hanging over most wholly supplanted by the artifi- his breast, where he fumbles the bones. cial product from coal tar. He also shifts them about from hand to hand declares that chemists can now make to confuse those who are keenly watchindigo direct from its elements and ar- ing him from the other side. tificial indigo will soon become a great and then, suddenly drawing them from commercial product. A century hence, beneath the handkerchief, begins if all that is predicted is true, people swinging them to the right and left in will be eating their soup, meat, fish and front of him. The leader of the oppovegetables in tablets that will come in site side then guesses or names one of tin boxes labeled "keep it in a cool his men, whom he thinks may be the place" and they may be eating a full more lucky, to guess which swinging course dinner while running for a train. hand contains the white bone. If the or they can munch a comfortable guess is correct the leader of the side breakfast unnoticed in an elevated which is playing-not guessing-pulls A large oval amethyst, surrounded train or a cable car on their way to one of the beans from the ground in business, if such means of locomotion front of him, and tosses it over to the are not out of date in that progressive leader of the side which has made the correct guess. The "bean" is taken by the winner and stuck in the ground with the other beans belonging to his side. She takes a great deal of interest in The bones are also to be passed to the

> play. Providing the guess is incorrect the side making it tosses a bean over to the side playing and the man who has shaken the sticks has the right to shake them again, while his opponents make another guess. Both sets of bones were guessed upon by the same man at the same time. If he guessed the white of one and missed the other he won a bean and one pair of bones. but lost a bean upon the other set which was shaken again for him to make another guess. In this manner the bones and beans were constantly passing back and forth from one side to another with

the varying lack of the different sides. Saturday's game ended in a draw.

Nearly Run Down in the Dark by a I reach Man-o'-War.

Taiking of collisions reminds me of a little incident of some five years ago. which is characteristic of sailors' practical common sense, writes the earl of Desart in Cassell's Magazine, I was lying becalmed floating about helplersly on a dark night, some five miles outside Ajaceto harbor. The French prestdent. M. Carnot, had just been there and there had been nigh jinks, which we missed through the contrariety of the winds. Well, out of the harbor came a number of great ships of war, the French and Italian fleets, and what recked their officers, flushed with ponche d'honneur, of a little English yacht bobbing about in aimless fashion among them? One of them a turret ship, that looked, I am told, at least 1,000,000 tons in the gloom, came straight at us and our flare, or blue light, kept on deck for emergencies, had no effect on her course till the last moment, when she altered her helm and shaved us by a few yards,

Had that alteration of helm come a second later there would have been paragraphs in the London papers, "A Yacht Missing," and the eventual writing off of the yacht's number at Lloyd's as "foundered at sea," for the going over us would have scarcely woke the ironclad's captain, and the officer of the watch would have naturally have said nothing about the incident. But where the sailor man's sense came in was here: I had, seeing it was hopeless to think of getting into harbor that night retired to my berth before the fleets emerged and only heard of our narrow escape next morning. To my question why we down below were not warned of the imminent catastrophe, I received the reply: "It would have been no use your coming on deck; she'd have gone clean over us and her sides were too high for a jump,

NEEDED FOOD AFTER ALL. The Western Man Felt Better for Itso Did the Poet.

Once a rich western man who want ed to enjoy life in New York for a few days took the poet in tow as guide and would from time to time suggest to the around at Brown's," or "what would you think just now of a good, thick "Oh, humhaven't time to eat, and what do you want to eat for when you get all the who watched bite as he could from a free lunch. Late on the third evening the western man got so tired he went to bed in an uptown hotel. The poet got a bed in the same room. Soon as sleep overcame the former the poet rang the bell and requested a menu card. Then he began at the top and ordered straight down through it everything from blue points to coffee-to be served for two. When the two suppers were served be sat down and cheerfully ate them both. The western man slept right on, Next morning when the western man awoke and looked at the empty plates and the debris of the supper on the table he rubbed his eyes and after indulging in deep thought for a moment looked over to the other bed and said to the poet: "I think you were right, after all; we did need something to eat. Heavens! we must have been hungry to eat up all that stuff last night, but I feel much better for it." And the well fed poet said, "Me, too!"

The Preacher and the Driver.

Lecturing recently on "Great Orators and Preachers I Have Known," Dr. Rosers found occasion to tell some very amusing anecds es belonging to the last generation-or the last but one. Perhaps the funniest of them was o'Those farmers and others who have of James Parsons of York. He wiends in the east and desire to send driving on the box seat into Doncasqe Nebraska and Kansas Farmer to during race week, and, thinking probem ought to do so now, while the bly about anything rather than hor ice is down low. Fifty cents will send flesh, when the driver pulled out he flesh, when the driver pulled out his seconds for one year each. Come watch, with the remark: "We'll be in nel Biddulph, the new gentieman usner time, after all, I think."

"In time for what?" said Parsons, a ittle absently.

"Why, the St. Leger, of course," "The St. Leger? Oh, yes, to be cure

But I never go to race meetings." No one would ever have supposed from his appearance that he did. The driver was non-plussed for a moment, but he soon excused his passenger by

"Ah, well, you're like me, I suppose, l always did like a real good cock fight a sight better."-Toronto Catholic Reg-

Glass Floors.

A new warehouse in Paris has been built with glass floors. The initial cost is considerable, but in view of the fact that toughened glass is so much longer lived than wood the experiment is likely to prove cheaper in the long run.

A new government tax of 1 mark on each cat kept as a house pet has been imposed in Dresden. Thousands of animals have been destroyed by owners desirous of avoiding the "cat tax."

"To Sweet for Anything." Mount Desert, Me., has a schoolma'am whose name is Daisy Peach.

IN A CHINA SHOP,

How the Work is Done in Wercester, England.

Close beside Worcester cathedral are

the ugly workshops and tall chimneys.

of the Royal porcelain works. When we watch the threwer molding on his magic wheel the plastic clay we are filled with wonder at his skill and ask ourselves whence came the clay which takes so readily any form the potter wills, says an English paper. The flint bowlders found upon the plains of Brittany in France, feldspar from Cornwall and Sweden, hones from America, besides other things, all pay tribute. These unlikely constituents are calcined and then ground exceedingly fine in mills. The grinding takes from twelve bours to six days. It is a sight worth seeing, those powerful mills racing round the deep trough (made out of stone from Derbyshire) weighted with heavy blocks, churning each material, for each is ground separately, into a thick white cream. When finished the liquids are strained through fine hair sieves and all particles of iron withdrawn by means of magnets. The different ingredients are then mixed together in proper proportions and kneaded into the required consistency and then the clay is ready for the thrower. The art of molding clay has become much more exact since the employment of plaster of paris molds. After the thrower, with the help of his wheel, has roughly shaped the clay into what is termed the "lining" it is taken off the wheel and put into a plaster of paris cast, which in turn is placed upon the whirling wheel, and the 'lining" is then deftly molded to the exact shape. As plaster of paris absorbs moisture quickly the lining is soon firm enough to be handled. It is then "turned" like ordinary wood or metal and has handles, which have been molded in plaster of paris, fixed by the same clay. The porcelain is then ready to be baked. For this it is packed in direproof baking dishes called "seggars" and supported on every side by powdered calcined flint. These seggars are made to fit exactly one upon the other, although they are of different sizes and depths, and they are arranged in columns side by side in the oven. This oven is then bricked up and eight fires are lighted and kept burning for forty-eight hours, night and day. Most of the cirina is glazed, an operation requiring care and skill. The articles are bathed in the liquid glaze-a muddy-looking broth and a greater part of the superfluous glaze shaken off. But it is impossible to free them perfeetly, besides the fingers leave marks which have to be removed after the glaze has been dried in a hot room. Women and girls are employed for this work. The ivory glaze is a delicate salmen pink before it is baked, the white a dark drab. After it is glazed the pottery, for the second time, is packed in seggars and baked. After this the cotored china is painted and baked again. The gold is also baked in. Few people know that gilt on China is the purest gold that can be bought. It is ground with mercury and turpentine into a black-looking paint and applied with a fine camel's hair pencil, Boys are trained for this work from 14 years of age, it being nearly impossible for older people to acquire the accuracy of eye and hand necessary. It is a great drawback to the production of artistic pettery that the coloring is totally different in the paint to the result after burning. For insance, gold paint is black before and dull gold afterwards; the brightness is produced by polishing it with an agate. Other colors are obtained from metallic oxides; iron gives red, cobalt, blue, etc.

I believe it would do us all good could we put Catholic and Protestant, the Baptist and Universalist, together and tell them to find what is common to them all, and I have faith to think what is common to all would be what is best in each, and thus living out what is both common and best we should find a pure Christianity of both doctrine and action.-Rev. Lee S. Mc-

PERSONALS.

Professor Falb, the Vienna prophet, is a failure. His cataclysms do not ap-

of the black rod, forgot his official speech in parliament the other day.

No wonder they call Edison a wizard. He has taken out 711 patents up to date, and if he lives ten years longer will probably make the number a round

thousand. John W. Mergen, a carpenter in the railroad shops at Topeka, has been admitted to practice before the supreme court of Kansas. He has studied law

GEMS OF THOUGHT.

evenings for five years.

Religion requires the extirpation of all those passions and vices which tender men unsociable and troublesome to one another. - Tillotson.

Severity carried to the highest pitch breaks the mind; and then in the place of a disorderly young fellow you have a low-spirited, moped creature.-Locke.

If I were to trust to my observation and give a verdict on it. I must depose that, in my experience, I have found that those who were most indulgent to themselves were (in the mass) less kind to others than those who have lived a life nearer to self denial. I go further. in my experience I have observed that a luxurious softness of manners hardens the heart, at least as much as an over-done abstinence.-Burke

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the memory of men. The equal distri- with most intent interest.

bution of natural food materials will Stuck in the ground in semicircular have done away with protectionism form, in front of both Lane and Skawith custom houses, with national merke, were thirty-five small wooden

motors, flying by forces borrowed from the other, the game and pot was also chemistry. Distances will diminish and won. the distinction between fertile and non- Suspended from the neck of each Infertile regions, from the causes named dien player and hanging in front of will largely have passed away. It may his breast was a handkerchief, beneath even transpire that deserts now unin- which he deftly concealed his hands habited may be made to blossom and when the bones were given him to be sought after as great seats of popu- swing. lation in preference to the alluvial plains and rich vaileys." The new food ches in length and one inch in diame-

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