GOAL OF THE HINDOOS LEGEND OF OLD JAPAN MAXIM'S NEW WEAPON TO FIGHT DISEASE. RIFLED OIL PIPE LINE EAGER FOR NEXT HUNT

Students Look to Phited States For Practical Litucation.

WANT TO LEARN OUR ARTS.

American Colleges a Universities the Aim of a Growing C uso of Ambitious Young Men—Wish o Develop Their Country's Resource — Their Dislike of English Rule In India.

J. C. Gossain, M. H. Rashid, Rash Behari Day and James Marcos, all natives of British India, recently ar-rived in New York city at India House, 1142 Park avenue, to take up various courses of study at American univer-sities. They form the advance guard of the Hindoo students who are coming to America under the auspices of the Society For the Advancement of India.

of Yeddo about him until his power in-cited even the princes to envy, al-though they declined to recognize the Coal black though they are, every one speaks English with painstaking ac-curacy and an accent better than many Anglo-Saxons. All wear westoutlawed duelist. On this pretense he was excluded from a popular tea house one day at an hour when was expected Jufrozaye-mon, the leader of the Hatamotos, then ern clothes.

"Not that we do not like our own. explained one, "but our clothes would be strange to American eyes and we should be stared at in the streets, blue the most inductial political party in Japan, who had arrogated the city of Yeddo for the official residence. But Chobel, with a shrug of his shoulders, which would be distasteful to us. At on the other hand, these clothes be now wearing would be conforced his way past the attendants into the apartments reserved for the prince, where he removed his garments and spicuous and even, on account of antiforeign agitation prevailing at present, somewhat dangerous. So when we return to India we discard jackets cast himself on a couch in feigned and trousers and again wear our robes and turbans."

"Who is that brute?" demanded the prince on his arrival. "The leader of the swordsmen," they answered him. Juirozayemon seated himself in silence A striking peculiarity of the group and one perhaps best illustrative of the advancement of knowledge in Iudia is and began to smoke. Having smoked his pipe, he emptied the glowing cin-ders into the pretended sleeper's nosthat the four students belong to three different religions and live and work together happily, says the New York Post. Two are Hindoos in faith, one ders into the pretended sieeper's nos-trils, repeating this five times, when he paused, astounded by such courageous endurance. Chobel, noting this, yawn-ed, rubbed his eyes like one awakening from profound slumber and exclaimed: a Mohammedan and one, Marcos, a baptized Christian, who, while he doesn't call himself so, is really a Unitarian. Religious antagonism "You, oh, most noble master! And I, having drunk too much, should have thing of the past in India, according to slept uncovered before your eyes! How

nese young men. Another interesting point in their characters is their dislike of the Eng-

shall I excuse my vulgarity?" "I have so long sought your acquaint-ance that you are forgiven. Be seated lish and the English rule in India. "They treat us like dogs," said Gos-sain. "An Indian is never considered. We have been kept down and our indrop of the profered cup, a huge beaker of powerful wine, offered him in the hopes of overpowering him. But Chobei drained it easily and, replenishtellects stunted. Instead of giving our people trade schools, where they might learn industrial arts and so in time be-come able to build up their own mancomplished this feat with the utmost difficulty. ufactures, they have taught us to be come clerks and accountants. If India could take care of her own raw products, you see, that would mean so many pounds out of England's profits offer you some gift of value?" Chobei asked humbly. and so many more in our pockets. The English know that. "Yes," chimed in Marcos, "that is

why we are here. That is what we have come to America for-to learn your arts so that we may be able to

^{ch} our people. There is plenty of 1 in India in native hands, to do almost anything. But o it has been idle because it

o to provide means for and fact that in even

the Hatamotos." After a whispered colloquy the at-feedant disappeared, leaving the two-enemies glone, smithing, but impassive. But soon a great noise penetrated the apartment, and the prince discovered a oraved of workness had a second as of railroad in India is owned by natives. Had ole a knowledge of engin and kindred sciences they could utilize the idle capital, and then we should have real Indian railroads and street crowd of workmen busily constructin

an immense wall of macaroni arou the tea house. All Yeddo was asser "We must inaugurate the policy the bled to view this unique and royal gif Discomfited that the "bravo" should Japanese employed at first before they were clever enough to do things by have outwitted his ruse, the prince d themselves. They secured the best for eign talent to direct their enterprises but always the head man was a native Juirozayemon to breakfast. Despi He might not have known enough to manage the undertaking alone, but it was he who signed the papers and gave the orders, and the effect of the bis convariantes to break the comparison of the prince's dwelling the samural threw themselves upon blin with drawn swords. Chobel's immense muss system was to build up the larent ex-ecutive capacity of the Japanese until they were able to do things for themcular strength enabled him to disar-them, when he proceeded unannounce Executive capacity is a thing to the rear apartment. we Indians lack as yet. We must to the rear apartment. "Pardon me, your lordship," said he, "for announcing myself. Your attend-ants have forgotten to do so." "Surely. Perhaps they have sought quarrel with you. "Twas but a joke, for I wagered that all six could not disarm you. Perhaps you would like build it up

build it up." Marcos, by the way, is proud that he is not what he calls a "rice Christian." "Rice Christians," it seems, are those who are baptized in times of famine in order that they may receive addi-tional assistance from the missionaries. Marcos does not think much of the at-femnts of the English missionaries to Who shall say that Chole was wise? Alone in his enemy's house, he dis-carded his weapons, removed his gar-ments and crouched in the bath. The tempts of the English missionaries to convert his countrymon

"Yes, I am a Christian, but I am not what you would call orthodox, I think," he said.

boiling. Chobel dashed from the bath, but ten spears held by invisible hands Marcos is twenty-two years old and a Madras Presidency, where forced him back. Suffocated by steam, he received the usual secondary educaexhausted by blood, Chobel fell dying to the ground. tion. He is not sure yet just what university he will enter. Rashid is the oldest of the four and is twenty-six. He was born in Surat, but has lived most of his life at Chittagong, in As-sam. For several years he has served in the office of his father's importing and exporting firm, learning the busi-ness. Now he expects to study electrical engineering, probably at Michigan. Gossain has had a more advanced education than the others. While twenty-three, he had studied for a While but in Calcutta university and also in Vic toria Jubilee Technical institute of Bombay. He will take the student's course in the works of the Genera Electrical company at Schenectady The fourth man, Day, has not picked out the school he will attend. In the meantime he is spending his time at India house, increasing his knowledge on various topics.

The Story of Chobei, the Leader Inventor's Almost Silent Gun of the Duelists.

Invitation and Went Voluntarily to

The following legend of Chobei has

been handed down in Japan as indica-

tive of the courage of the "bravis," or

duelists, who flourished in Yeddo dur-

ing the sixteenth century, forming a

sort of Japanese St. Hermindad. Cho

bei, the leader of this clique, was a re-

doubtable swordsman, whose constant-ly recurring duels forced his master to expel him from his retinue. Unwilling to enlist with another of the feudal

lords be assembled all the D'Artagnans

and accept this cup of wine, I beg you.' Politeness forbade Chobel to refuse a

"Will your highness permit me to

Thinking to render the brave ridicu-ous before the whole city, the prince

"What do you most desire?"

parted to plan revenge. The foll lay brought with it an invitation

'Surely

Assassination.

Tested In His Home.

A MAN WHO KNEW NOT FEAR. SLIGHT FLASH OF FIRE SEEN Rather Than Tarnish His Reputation Thirty-two Caliber Bullet Made Hole For Bravery He Accepted the Prince's

In Three Magazines About Size of Man's Hand—Would Double War's Terrors, Says General W. F. Duvall. Hiram Percy Maxim, inventor of the noiseless gun, recently gave a private exhibition of the powers of this wonderful weapon at his home in Hart-The inventor entered his ford, Conn. den and produced the "Maxim humane slaughterer," the name chosen for the gun that he proposes to use in the slaughter of cattle in stockyards.

"Very frequently the blow which is denit to the animals in the stockyards does not kill them," said Mr. Maxim to a New York American reporter, "but merely stuns. Now, it sometimes happens that the man with the iron maul hits an ox in the eye and simply maddens the creature, or it is only stunned when it is dumped bodily into the slaughter room, and the butchers have to run for their lives. This gun is intended to slaughter them pain-

lessly and end all this trouble. Oth-er guns will not do this because the noise maddens the other animals. "It is not the type of the noiseless gun that I expect to see used in the

army The gun which Mr. Maxim held appeared like an ordinary army rife, ex-cept that it was sheathed with an out-er barrel of aluminium. In this outer sheathing was concealed the silencer.

The inventor loaded the gun with a 32 caliber bullet and fired it at a pile of a dozen magazines resting on edge against the wall. The only noise heard was the click of the trigger and a swishing sound as the soft nosed lead-en bullet tore its way through three of the magazines and embedded itself in the fourth. The hole made was large enough almost to put one's hand through. A slight flash of fire was seen at the muzzle of the gun at the moment of the firing. This would probably be obviated by the use of smokeless powder, though the inventor

did not say "The outside barrel of this gun is in three parts," said Mr. Maxim. "There are three cells for use in killing sound. I do not know how silent the New York S. P. C. A. wants the gun to be used by it to be, but I gave them enough silence to satisfy them. "This gun will not be used or even

receive any public test until my pat ents in Europe have been granted. That will be in about two months, and at that time the United States governat that time the United States govern-ment test will take place. To describe the invention or give drawings of it be-fore the time would invalidate my pat-ents in the European countries. "The gun that is to be used in the

said promptly: "A plate of macaroni." "Ah, Chobel," thought he, "the whole town will soon be telling how the grea army, however, will differ very mate-rially from this. The silencer will be only about three inches long. It will not encircle the barrel, because that duelist was permitted only to offer a plate of macaroni to the president of the Hatamotos."

would interfere with the sighting of the gun. It will be underneath the barrel and probably near the nuzzle." General William P. Duvall of the Military Staff and War college at Washington, discussing Mr. Maxim's latest invention, said:

"I have read the account of the performances of the Maxim noiseless gun. Certainly they are interesting and as-tonishing. The matter has not been brought officially, however, to our atforn

tention yet. "Assuming the accounts are authen-tic, and I believe they are, it would be reasonable to suppose this discovery would produce just as much of a revo-lution in the art of war as did the in-vention of smokeless powder. Psychologically, this new gun would double the terror that would be inspired by the enemy possessing it. When smoke-less powder was discovered there was, of course, the absence of smoke-an important means of determining the location of an enemy. Add to that, then, a weapon in the hand of your foe which neither emits smoke nor makes and the fear of the enemy a noise

would be at least doubled." Rearrangement of Old Glory's Stars. It may be interesting to know that a Maine man suggested the new arrange-ment for the stars in the United States flag which will become effective on July 4. With the admission of Oklahoma it became necessary to place a new star in the blue field of the flag. This necessitated a rearrangement of the stars. Charles A. Tallman, U. S. N., retired, of Richmond, made a six-

Plan of Columbia University. of Heavy Crude Petroleum. MANY DYING UNNECESSABILY

School of Preventive Medicine Device to Revolutionize Carriage

Dr. Ditman, Urging Establishment of Sanitary Science School, Declares United States Loses \$600,000,000 Yearly by Preventable Deaths.

Pasteur has said that "it is within the power of man to make all infectiou diseases to disappear from the world," and statisticians estimate that 400,000 of every 1,000,000 deaths occur in spite of the fact that they are preventable. But every year sees some advance in the science of preventive medicine. One scene of work in that direction is Columbia university, in New York city. Plans for a school of New York city. Finns for a school of sand-preventive medicine, a school of sand-tary science and public health, are printed in the June supplement of the 000,000 and \$5,000,000 in the construc-

"One-third of the human beings born "One-third of the human beings born the dia before the age of five years new line is completed Harriman will alive die before the age of five years has been attained largely from pre-ventable causes," says Dr. Ditman. "The death rate of children in some the death late of charles in New York tenement house districts in New York is as high as 204 per 1,000. The num-ber of deaths occurring in the world oils can now be transported through a from epidemics of plague, smallpox, yellow fever and cholera is still enor-mous in spite of the fact that methods

Dr. Ditman continues:

Let, Diffinal continues: Each year the world yields up 1,005,000-ur own country 100,000-of its inhabitants is a sacrifice to tuberculosis, although his loss is not necessary. Pneumonia dlls 106,000 people in the United States nually, and the number is increasing apidly, yet the cause of this disease is nown, and it should be in our power to tamp it out.

annually, and the number is increasing rapidly, yet the cause of this disease is known, and it should be in our power to stamp it out. Twenty-five thousand people in the United States who are needlessly blind could have had their vision saved had the causes of blindness and methods for its prevention been widely enough appreci-tied. Five hundred thousand people are killed or erippled every year in this coun-try as a regult of preventable accidents. While the annual loss to this country from preventable denths is \$20000,000 an-nually. England by the employment of preventible denths is \$20000,000 Hy a re-duction of its death rate during the past (180-9) saved \$1,55,55,600, as the result of an expenditure of \$35,500,000. By a re-duction of its death rate during the past twenty-five years the city of New York has saved \$10,340,000, that of the United States \$30,000,000-a whoily needless loss. The annual cost to the state of New York for the maintenance of public in-stitutions for the pauper, the insame, the \$11,000. From an economic point of view, then, it is seen that rarely can in-vestment be made more profitably that hrough action by which sickness, pover-ty, accident and crime are obviated. The last decade has been marked in this country by two notable efforts concelved for the determination of the cause of physical and octine vis, by the establish-ment of the Sage foundation and the Rockefeller institut. Both institutions is of fundamental and extreme impor-tance and necessary for the next great dvance in the field of prevention-edu-cation.

cation. In order, then, to complete the efficien-cy of both institutions in the accomplish-ment of practical ends h is essential that means shall be found to transmit the knowledge thus acquired regarding the causative factors of disease, crime, pov-erty, etc., to the ultimate desired goal-individuals, homes and administrative de-partments having jurisdiction over these relate

thents having jurisdiction over these is cope of a school of sanitary sci-be scope of a school of sanitary sci-only be accomplished by enlisting the of all associated fields of effort. For i reason the benefits to be derived in influence of teacher on pupil, physi-i on patient, charity worker on de-dent, woman on social conditions and slator on legal enforcement can best italined by amalgamation of the pro-ed school with such an institution as posed school with such an institution Columbia university, by which means or made available for its use the school law, the school of philanthropy, Barna college, the Teachers' college and t College of Physicians and Surgeons, wi its numerous clinic and hospital conne tions. The situation of these departunce in the heart of a city of the type of Ne York would also operate effectively providing opportunity for the study social and industrial conditions. Among the sublects of study so

Among the subjects of study su; gested for the school are teneme houses, sweatshops, slaughterhouses dairies, markets and watersheds, of fensive trades and dangerous occupa tions, child labor and factories, anti toxins, vaccines, filtration and disin fection methods.

Dr. Ditman also advises teaching of the relations between varieties of food and disease, utilization of sewage for commercial purposes, methods of garmodes of transmission bage disposal, m

WATER USED AS A LUBRICANT NOT TO STOP IN EUROPE. E. H. Harriman Spending Huge Sum Will Sail For the Mediterranean and

to Benefit by the Novel Invention. Transportation Now Rendered Easy. Proceed Direct to Cairo -- Little Equipment to Be Taken From America-Kermit to Accompany Him. Production of Oil Affected. Without any "fuss or feathers" and President Roosevelt, who will go to

Africa next April on a hunt for big game, accompanied by his son Kermit. without taking any public credit to himself J. D. Isaacs, consulting eninner or the Hariman railway lines, has perfected and put into operation an invention that will revolutionize the transportation of heavy crude oil. The demonstration which he has made of has had this expedition in contempla-tion for some time. The president has hunted all sorts of game, big and lit-tle, in the United States, and it has been his ardent wish that he might at his new appliance, known as a "rifled pipe line," has convinced Edward H. Harriman that it is one of the most wonderful inventions of the age. Besome time hunt the bigger wild animals in the African jungles. He considers himself entirely out of presidential race and has determined that he will gratify his ambition next year, starting for the east almost im-Columbia Quarterly. Dr. Ditman has developed the plans, and there are hopes that the money will be forth-coming to establish the school. mediately after his successor has been installed. President Roosevelt plans to be gon a year and perhaps a year and a half. On his return to the United States the

be able to supply his locomotives with oil at a transportation cost which will be almost infinitesimal when compared

pipe line successfully will also have an yellow fever and cholera is still enor-important bearing upon the production moust in spite of the fact that methods for prevention of these diseases are upon the products which are manufactured therefrom. Up to the time that Mr. Isaacs made his new discovery the railroads west of the Rocky mountains were facing a threatened oil famine. In fact, many of the engines which had been converted into oil burners had been reconverted, owing to the cost of transporting the oil to the points

where it would be available. The oil which is being transported by means of the new device comes from the Kern oll fields, near Bakers field, Cal., and has a density of 14 degrees Baume. Owing to the cost of freightage, various attempts were made to send it through pipe lines.

It was found that the pumping pressure demanded was too great. Then the company tried various experiments to get the oil to the points of consumption. The first expedient was heating the oils, which facilitated its conveyance for short distances. It was found, however, that the degree of heat necessary for the transporta-tion of the oil for a long distance was

so great as to cause disintegration of the oil, which resulted in a deposit of asphaltine, clogging the pipe line. The Harriman engineers then tried the injection of water into the pipe lines, but it was found that the qu tity of water necessary was so great that the expense of ultimately sepahibitive. Loath to abandon the use of the Bakersfield product, the company then tried the mixing of lighter oils with the heavier oil. This was found to make its transportation through pipe lines feasible, but the expense of transporting the lighter oils to the Bakersfield district and the expense of mixing it again brought the cost up to a prohibitive point.

Mr. Harriman was about to order the abandonment of the project when En-gineer Isaacs asked him to wait for a time and give him an opportunity to study the matter carefully with a view to seeing if he could not find some way out of the difficulty. Mr. Isaacs is something of a hunter, and while en-joying this sport he chanced to look through the barrel of his gun. He noted the rifled bore, and the reason for its being rifled flashed through his mind. Why not make the rifle bore do for the pipe line what it does for more Hill. merous elephant tusks among the tro the gun?

The next step was easy. He knew intuitively that when the water pumped into such a bore it would pro luce a whirling motion which wou cause the water to be thrown again the outside of the pipe line and would keep it there. This accomplished, the effect would be constantly to maintain a thin film of water between the pipe getting preferment. The parson said: "Goodby, my lord. I hope we may meet again, but if not here in some better pleae". and the oil, enveloping the latter. This use of water as a lubricant would make it impossible for the crude oil to stick to the pipe and impede its progress

heaven. When the plant was shown to Mr. "No doubt," wittily answered the par-Harriman its simplicity appealed to him, and he ordered an appropriation son, "you are right that our chance of meeting is small, as one reads of the plains of paradise, but never of any sufficient to carry on a series of experiments. A lead pipe determine the amount was used to of friction Hills there caused by the passage of the oil. Then the same pipe was twisted by hand, and it was found that the water had a whirling motion when forced into it. This proved the soundness of the prinments through this pipe showed that it was possible to transport many times the amount that could be sent through the plain tube. Other experi-ments showed that the best results were obtained when 10 per cent of waSNUFFBOXES.

Once Held an Important Part In the Councils of Nations. No longer applicable is an old diplo

mat's advice to "take snuff often and slowly," yet according to the Hon. John W. Foster, author of "The Prac-tice of Diplomacy," the time was when snuffboxes held an important part in the councils of nations. The present which the Spanish government ten-dered to General Pinckney in 1795 and which congress withheld from him was a gold snuffbox.

The British plenipotentiary who at-tended the conferences at the close of the Napoleonic wars received as presents twenty-four sufficience as pres-ents twenty-four sufficience of the value of £1,000 each. Richly jeweled boxes were the diplomatic fashion a century and more ago, but the fashion has changed.

As a reminder of the olden time, Sir Charles Russell, afterward lord chief justice of England, the British senior counsel in the Bering sea arbitration at Paris in 1893, a great collector of historic snuffboxes, carried a precious one and was constantly offering its contents to his colleagues.

After the treaty of 1856 was conclud ed with Persia the American minister to Turkey, who signed it, wrote to the secretary of state:

"I would suggest the following pres-ent: A diamond snuffbox of the value of \$4,000 for the shah; to Mirza Agbra Khan, the grand vizier, a diamond snuffbox to the value of \$3,000; to Farrukh Khan, with whom the treaty was negotiated, another of the same president will devote six months, a year or such time as may be necessary to writing a book describing his African hunt, says a Washington special dis-patch to the Philadelphia Press. The value; to Mirza Ahmed Khan, the president for the past few weeks has been in active correspondence with men in the United States, Germany Persian charge at Constantinople, diamond snuffbox to the value \$2.000.

YPSILANTI.

Nearly Four Hundred Ways of Spell-

ing the Name. Curious postal officers in Michigan ters by way of reply have already beer received, and others are expected daily Before he sails from New York the and Washington have been keeping for years past a record of the different ways Ypsilanti has been spelled on mail matters, and by comparing the notes they have preserved a list of veritable orthographic wonders has been complied. This list easily estab-lishes the claim that more different ways for spelling Ynsilanti have been devised than for spelling any other geographical name in America. In all no less than 372 distinct ways

of spelling the name have been count-ed, and it is probable that the greater number, perhaps all, have been used in good faith by persons who actually an good rath by persons who nethally believed that the orthographic combi-nations reproduced were the correct combinations for representing Ypsi-lanti on the written or printed page. Every letter in the alphabet excent Every letter in the alphabet except "R" has been used as the initial letter of the name, though why so obvious a combination as Rypsilanti should be neglected when others much less ob-vious have been employed is difficult to explain. As a matter of fact the variations in the spelling are chieffy confined to the first syllable, "Y" be-ing a letter lacking or having only an indifferent standing in many foreign

languages. Tipsy Lanti and Zyp Silanti are met with, and among the spellings farthest away from the accepted and official standard are Whypsorlanter and Hip-asalandder.—Chicago Inter Ocean. languages

SOAP BUBBLES.

How Some Pretty and Marvelous Ef-fects May Be Produced.

There are degrees of skill in all pas-imes, but one would hardly think that here were specialists in the art of there blowing soap bubbles. An article in the Windsor Magazine by Meredith Nu-gent, however, shows that some very pretty and marvelous effects may be obtained by the exercise of care and

by rubbing pure white castile soap into a bowl partly filed with water until a lather has been formed. Then remove every particle of lather, dip a clay pipe into the cleared solution and start to blow a bubble.

If you can blow one six inches in dl-ameter so that it will hang suspended In the 3 when Rowley Hill was bishop of the Isle of Man one of his clergymen bearing the name of Tears from the pipe and will allow your fore-finger covered with the solution to be pushed through into the bubble with-out breaking, then the mixture is ready came to say adieu to his bishop on for use.

Six bubbles may be blown, one inskie the other. This is performed by dip-ping the end of a straw in the soapy water and after resting the wet end upon an inverted plate or sheet of glass, which should have been previously wet with the solution, blow a

the center of this first bubble and blow

another. Continue in this manner until all the bubbles are in position. Great

care must be taken that the straw is

boronghly wet with solution for fully df its length before each bubble is blown. With practice ten or twelve

bubbles may be placed inside of one

Nothing preaches better than the

ant, and she says nothing .- Franklin.

bubble six inches in diameter. Then dip the straw into the solution again, carefully thrust it through into

president will have all his plans laid out. He will arrange to have equip-ment meet him at various stages of the trip, all the way from Cairo, where he will enter Africa, to the points along the upper Nile and Lakes Albert and Victoria Nyanza, across to Mombaso,

and England who have made a spe

the wants to get suggestions from them as to itinerary, commissary and

general equipment. Half a dozen let

President Roosevelt's Plans For

His African Trip.

Victoria Nyanza, across to Mombaso a port of entry in British East Africa It is a part of his plan to make a thorough inspection of the Cape to Cairo railway. Very little of the president's equipment will be taken from the United States. He will have expert guides meet him at Cairo with such equip-ment as will be necessary for the ear-

lier stages of the trip. After this h will be met by other guides, with equipment, at points along the route to be hereafter agreed upon. No photog raphers or newspaper men will be with the party One or two stenographers will be in

attendance to take down notes while the subject matter to which they relate is fresh in the president's mind. There is just a possibility that one or two dis tinguished hunters from the Unite States or Europe will be in the party but this is still an open question

It is announced that the president will not on this trip make any stops Europe. He will sail from New Yor in a vessel for the Mediterranean an proceed direct to Cairo, where he will re-embark for a trip up the Nile. As some convenient point up that river he will take the Cape to Cairo railway for

the interior, and, leaving that railway at some point to be agreed upon, he will then plunge into the heart of the continent, it being his aim to be away from elvilization perhaps for months a a time, going north and south, as the season may dictate. This will be the greatest hunting trip

There will likewise be nu

-if the president gets the gan

No Tears Nor Hills.

The bishop replied, "I fear the latter

is unlikely, as there are no Tears in

he is figuring on.

better place.'

ever taken by the president and the longest in duration. He is very enthu-sinstic in talking to his friends about patience with soap and water. The first step is to make a solution it and is planning to bring home with him enough lion skins to make all kinds of rugs for the floors of Saga-

All four will aim to assimilate American college atmosphere as much as possible. Of course they will have more work to do than American youths in the same classes, but they will do their best to mix with the spirit of things.

Domestic Bliss.

Wife-I have about made up my mind, John, that when I married you I married a fool. Husband-That re-minds me of a remark you made just before we were married. You re ber that you said it would be hard to find two people more alike than you and I.

His Glassy Eye. Doctor—I diagnose all sickness from the patient's eyes. Now, your right eye tells me that your kidneys are af-fected. Patient—Excuse me, doctor, but my right is a glass eye.—Moody's Magagine

samurals were still congratulating themselves on their success when a loud knocking was heard. In-guiry revealed the dueling confederates who were come to seek their leader

disarm you. Perhaps you would like a bath to refresh yourself."

water that was at first hot was

"He is drunk and cannot see you." "Our leader is dead. We have brought his bier."

The samurals were dumb with asnishment. Chobel had divined the up, yet, preferring to sustain his repone which the department had had under consideration. Since then it has been officially announced as the ar-rangement of the stars. n of daring untarnished by a tion of fear, had voluntarily his assassination

Hawaiian Girls.

Pearl Farming. E. R. Jefferson of Duluth, Mich., has devised a scheme for treating clams The Hawaiian girls are almost universally handsome. They are brown in so each may prove a pearl bearer. He color (not black); their eyes and teeth are magnificent; their hair straight, jet black and often falling below their knees. Their heads are handsomely knees. Their heads are handsomely formed and their expression alert, incultivation of the gems was possibly a practical venture. Mr. Jefferson ac-tually has grown some pearls, although telligent and amable; their forms in youth voluptuous, but heavy and over-stout after youth; their features full they are small. It remains to be seen with lapse of time if large ones cannot and nose and upper lip slightly tilted: their voices extremely sweet. be cultivated.

"My "My son, my son!" exclaimed the dis mayed mother as she saw all her boy's belongings stacked in a corner of the eloset. "Haven't I tried over and over to teach you that you should have a place for everything?". and they are hauled in this way con-siderable distances over Prussian rail ways, and shipments are made to Ber-

"Yep," said the son cheerfully, "and this is the place."-Chicago News.

Fame.

"Who was James Boswell?" asked the teacher of the class in English lit-erathre. "He was Dr. Samuel Johnson's press

The Wrong Word. Mrs. A.—I can remember the day when you begged me to say the word that would make you happy for life. Mr. A.—I know, but you said the wrong word — Life agent," answered the young man with the bad eye.—Chicago Tribune. wrong word -Life

tagi teen inch flag in which he made the arrangement and forwarded it to the modern conditions of life in general

More Daylight In Canada

state department as a suggestion. The state department referred the matter to the navy department, for that de-Something like a realization of Mr. Willett's "more daylight" scheme has Something inc. a window of the scheme has will been achieved by the citizens of Fort William and Port Arthur, twin Canadian towns on the western shore of the scheme for purposes of time and the bore was rifled by the insertions. The scheme for th a few days later Mr. Tallman received a letter from the department inform-ing him that his arrangement was the Canada is divided into five sections. each section having a time one hour in advance of its western or one hour b hind its eastern neighbor. These two towns have hitherto formed the ex-treme eastern limit of the section known as "central," but in response to

a largely signed petition the city coun-cils have agreed to become the extreme western limit of the "eastern" section. This means that the inhabitants will rise-assuming that the matrices of the continue to rise at the same hour of the clock-one hour nearer dawn. They will also finish their tasks one hour further away from the sunset and thus obtain an extra hour of daylight leisure. The change comes into effect on May 1 and will hold until Dec. 5.

Civil War Check For 67 Cents

A curiosity in the form of a "was settlement warrant" was issued recent by to John I. Curtin of Bellefonte, Pa., for the sum of 67 cents, says the Phila-delphia Record. It is now about fortyfour years since General Curtin was mustered out of the service, and in all these years he never dreamed that he had any such claim against the United States government. It appears that in calculating the time of his enlistment an error was made, and this was just recently discovered. The number of the order is 16,021, which indicates that the order is 16,021, which indicates that there were a few claims paid before this one. this one. Pross

ter was injected.

Finally a rifled pipe line was con-structed between Delano and Volcano, a distance of thirty-one miles. The pipe is eight inches in diameter, weighs 22.8 pounds to the foot and is tested for a pressure of 1,200 pounds to the square inch. With an initial pressure of 800 pounds to the square inch the line is capable of transporting 14,000 barrels of oil net every twenty-four hours.

How to Test a Restaurant The man was enthusiastic restaurant he had discovered. about a

"Best place I've eaten at in months," he said. "Everything first class. You'd "Were you very hungry when you went in?" asked his friend.

"As a hear" said the man "Go back some time when you are not so ravenous," his friend advised, "and see how you like it then. I make

it a point never to experiment with a

Australian Bushmen.

-London Oueen

Although the bushmen of Australia are the very lowest in the scale of ignorance, they possess a rare instinct that equals that of many animals and that equals that of many animals and is in its way as wonderful as man's reason. It is almost impossible for them to be lost. Even if they be led away from their home blindfolded for miles, when released they will unerr-ingly turn in the right direction and make their way to their next homes. make their way to their nest homes, and, though these are all very similar

off so well as did the critic mentioned

"There are some consistent features

of nature in this rural landscape," he

"What are they?" asked the anxious

"The brow of the hill, which, I see, is placed above the mouth of the stream," was the illuminating answer.

The Actress—In this new play I'm supposed to die from a broken heart. Now, how am I to know how a person

with a broken heart behaves? The Manager-I'll tell you what to do. You just study the author of this play

after he sees the first rehearsal .- Lon

don Illustrated Bits.

said as he scrutinized the picture

in the Baltimore American.

artist.

A Good Point. The critic is often hard put as he stands between the work he is asked to pass judgment upon and the A Reliable plaisant creator. He cannot always get

another.



For all kind of Tin Roofing, Spouting and Ceneral Job Work.

Stoyes, Heaters, Ranges, Furnaces, etc.

PRICES THE LOWEST !

QUALITY THE BEST !

----:0:----Howell-I heard of a case of Greek meeting Greek the other day. Powell --What's the story? Howell--A min-ister was married, and when he came to pay the wedding fee he asked if JOHN HIXSON there was any reduction to clergymen.

The

NO. 119 E. FRONT ST.

applied to bivalves and ascertained the scientific theory of the origin of the pearl in shellfish Then he figured the

lin from Lyons, in France, and from as

The Wrong Word.

far south as Roumania.

True to the Adage. Fresh Water Fish In Germany German law does not permit of fresh water fish being sold except when alive. Therefore it is common to see tanks of such fish in the restaurant windows.