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of the army medical department.

CHAPTER I.

In the year 1878 I took my degree of Doctor of Medicine of the University of "No; he is not a man that it is easy no reliable test. Now we have the London and proceeded to Netley to go to draw out, though he can be commu-Sherleck Holmes test, and there will through the course prescribed for sur- nicative enough when the fancy seizes

join it the second Afghan war had I had enough of both in Afghanistan to his enthusiasm.

that my corps had advanced through friend of yours?"
the passes and was already deep in the "He is sure to

ny's country. as myself, and succeeded in reaching together after luncheon."

Candahar in safety, where I found my "Certainly," I answered; and the have been decisive." regiment, and at once entered upon my

The campaign brought honors and romotion to many, but for me it had nothing but disaster and misfortune. I was removed from my brigade and about the gentleman whom I proposed to take as a fellow lodger.

I served at the fatal battle of Maiwand.

"You mustn't blame me if you don't

There I was struck on the shoulder by a Jezzil bullet, which shattered the se and grazed the subclavian artery. uld have fallen into the hands of murderous Ghazis had it not been the courage and devotion shown by Murray, my orderly, who threw me across a pack horse and succeeded in bringing me safely into the British

Worn with pain and weak from the nged hardships which I had underone, I was removed, with a great rain of wounded sufferers, to the base

epital at Peshawur. Here I railied, and had already im-

ian possessions. For months my life was despaired nd became convalescent, I was so pard determined that not a day should

be lost in sending me back to England.

I was dispatched accordingly in the troopship Orontes, and landed a month ster on Portsmouth jetty, with my sealth irretrievably ruined, but with

impting to improve it.

I had neither kith nor kin in Engings and sixpence a day will permit a it with my own eyes."

Under such circumstances I naturally gravitated to London, that great compool into which all the loungers and idlers of the empire are irresistab-

There I stayed for some time at private hotel in the Strand, leading a nding such money as I had consid-bly more freely than I ought. It was

So alarming did the state of my that I must either leave the metropolis down the long corridor, with its vista and rusticate somewhere in the country of whitewashed walls and dun colored or that I must make a complete altera- doors. Near the farther end a low

style of living.

arched passage branched away from it
the latter alternative, I beand led to the chemical laboratory. tion in my style of living. gan by making up my mind to leave

this conclusion, I was standing at the Criterion bar, when some one tapped me on the shoulder, and, turning room, who was ber

The sight of a friend's face in the pleasure. great wilderness of London is a pleasant thing, indeed, for a lonely man. In old days Stamford had never been a ward us with a test tube in his hand. particular crony of mine, but now I "I have found a reagent which is precihailed him with enthusiasm, and he, pitated by haemogoblin, and by noth-in his turn, appeared to be delighted to ing else."

In the exuberance of my joy I asked er delight could not have shone upon him to lunch with me at the Holborn, his features. and we started off together in a hansom. "Whatever have you been doing with Holmes," said Stamord, introducing us. "How are you?" he said, cordially.

I gave him a short sketch of my adventures, and had hardly concluded it I asked in astonishment.
by the time that we reached our desti-

ingly, after he had listened to my misfortunes. "What are you up to now?"

"Looking for lodgings," I answered.
"Trying to solve the problem as to
whether it is possible to get comforta-

ble roome at a reasonable price." "That's a strange thing," remarked my companion; "you are the second Don't you see that it gives us an infaltoday that has used that expres-

"And who was the first," I asked. le was persoaning himself this morncause he could not get some one to go halves with him in some nice sulting drop of blood in a chemical rooms which he had found and which pipette. "Now I add this small quanoms which he had found and which pipetre. were too much for his purse."

By Jove!" I cried. expense, I am the very man for him. portion of blood cannot be more than by the wind resembles a line of break- lic soon regarded it with indifference.

I should prefer having a partner to be- one in a million. I have no doubt, ers in the distance.

ing alone."
Young Stamford looked rather strangely at me over his wine glass. "You don't know Sherlock Holmes yet," he said; "perhaps you would not some drops of a transparent fluid.

"Why, what is there against him?" "Oh,I didn't say there was anything was precipitated to the bottom of the "Oh,I didn't say there was any many glass jar.

gainst him. He is a little queer in glass jar.

"Ha! Ha!" he cried, clapping his

e is a decent fellow enough." A medical student, I suppose?" I think of that?"

"No; I have no idea what he intends to go in for. I believe he is well up "Beautiful! Beautiful! The old that I catch flies for them.

PART 1.

Being a reprint from the reminisclasses. His studies are very desultory are examined, and brownish stains disof steam; it is a question of the quantity are examined, and brownish stains disof John H. Watson, M. D., late and eccentric, but he has amassed a lot would astonish his professors.

"Did you ever ask him what he going in for," I asked.

geons in the army.

Having completed my studies there,
I was duly attached to the Fifth Northumberland Fusiliers as assistant surshould prefer a man of studious and should prefer a man of studious and conjured up in his imagination.

"If I am not strong enough "You are to be congratulated," I last me for the remainder of my natural

"He is sure to be at the laboratory. He either avoids the place for weeks or I followed, however, with many other else he works there from morning to Muller, and Lefevre, of Montpelier,

conversation drifted away into other

channels. pital after leaving the Holborn Stam lines. Call it the Police News of the ford gave me a few more particulars Past."

in the laboratory. You proposed this ar- sons a good deal." rangement, so you must not hold me

responsible."
"If we don't get on it will be easy to part company," I answered. "It seems to me, Stamford," I added, looking hard at my companion, "that you have some reasons for washing your hands of the matter. Is this fellow's

bout the wards, and even to bask a lit-tastes—it approaches to cold bloodedtle on the veranda, when I was struck ness. I could imagine his giving a down by enteric lever, that curse of our friend a little pinch of the latest vegetable alkaloid, not out of malevolence you understand, but simply out of a and when at last I came to myself spirit of inquiry, in order to have an bed became convalescent, I was so accurate idea of the effects. To do him justice, I think he would take it himself with the same readiness. He appears to have a passion for exact and definite knowledge."

"Very right, too." "Yes, but it may be pushed to excess. When it comes to beating the ermission from a paternal government subjects in the dissecting rooms with a spend the next nine months in at-

bizarre shape."
"Beating the subjects?" land, and was therefore as free as air—

"Yes, to verify how far bruises may or as free as an income of eleven shillbe produced after death. I saw him at "Yes, to verify how far bruises may

> "And yet you say he is not a medical student? "No. Heaven knows what the ob-

jects of his studies are! But here we are, and you must form your own impressions about him."

As he spoke we turned down a narrow lane and passed through a small door, omfortable, meaningless existence and which opened into a wing of the great

> It was familiar ground to me, and I needed no guiding as we ascended the

the hotel and take up my quarters in littered with countless bottles. Broad, low tables were scattered about, which bristled with retorts, test tubes and littered with retorts, test tubes and littered with retorts. This was a lofty chamber, lined and On the very day that I had come to the Bunsen lamps, with their blue,

There was only one student in the room, who was bending over a distant nd, I recognized young Stamford, table absorbed in his work. At the band been a dresser under me at sound of our steps he glanced around and sprang to his feet with a cry of

Had he discovered a gold mine great-

"Doctor Watson - Mr. Sherlock

guised wonder, as we rattled through gripping my hand with a strength for the crowded London streets. "You are which I should hardly have given him as thin as a lath and as brown as a credit. "You have been in Afghanistan, I perceive."

"How on earth did you know that," "Never mind," said he, chuckling "The question now is to himself.

"Poor devil!" he said, commiserat- about haemogoblin. No doubt you see

"Why , man, it is the most practical medico-legal discovery for years. lible test for blood stains? Come over here now!" He seized me by the coat sleeve in his eagerness and drew me "A fellow who is working at the over to the table at which he had been hemical laboratory up at the hospital. working. "Let us have some fresh working. "Let us have some fresh blood," he said, digging a long bodkin into his finger and drawing off the retity of blood to a litre of water. You plain, and are a sheet of pure gypsum, "if he really see that the resutling mixture has the appearance of true water. The pro- The white "sands" of gypsum raised came out it was a triumph, but the pubhowever, that we shall be able to ob-

tain the characteristic raection." As he spoke he threw into the vessel a few white crystals and then added In for him as a constant companion." an instant the contents assumed a dull mahogany color, and a brownish dust such was the case?

hes of science. As far as I know, hands and looking as delighted as a child with a new toy. "What do you

"It seems to be a very delicate test,"

ation for blood corpuscies. The latter is valueloss if the stains are a few hours old. Now, this appears to act as well whether the blood is eld or new. Had this test been invented there are hundreds of men now walking the earth alty of their crimes."
"Indeed!" I murmured.

"Criminal cases are continually hinging on that one point. A man is sus- plan is feasible. He says: pected of a crime months perhaps after covered upon them. Are they bloodof out-of-the-way knowledge which stains, or mudstains, or ruststains, or fruitstains, or what are they? There is a question which has puzzled many an no longer be any difficulty."

His eyes fairly glittered as he spoke,

geon. The regiment was stationed in quiet habits. I am not strong enough remarked, considerably surprised at India at the time, and before I could yet to stand much noise or excitement.

"There was the case of Von Bischoff On landing at Bombay I learned existence. How could I meet this at Frankfort last year. He would certainly have been bung had this test been in existence. Then there was Mason, of Bradford, and the notorious filters who were in the same situation night. If you like we shall drive round and Samson, of New Orleans. I could name a score of cases in which it would

"You seem to be a walking calenda of crime," said Stamtord, with a laugh. As we made our way into the hos- "You might start a paper on those

"Very interesting reading it might "You mustn't blame me if you don't get on with him," he said; "I know nothing more of him than I have learned from meeting him occasionally with a smile, "for I dabble with poi-

He held out his hand as he spoke, and I noticed that it was all mottled over with similar pieces of plaster and discolored with strong acids.

"We came here on business," said Stamford, sitting down on a threetemper so formidable, or what is it. friend here wants to take diggings, and pressible," he answered, with a laugh.
"Holmes is a little too scientific for my tastes—it approaches to cold to together."

(To be Continued.)

BRIEF BUT KILLING.

### Remedy Was Not Recommended, But W Very Effective in Its Way.

A recent West Philadelphia political meeting was marked by the telling of the following story as illustrative of the evil of being too laconic in everyday speech. Brevity was the distinguishing characteristic of the village where in lived Jim and Zach, farmers, and each the owner of a horse. They met one day and spoke as follows, relates the Philadelphia Times:

"Mornin', Jim!" "Mornin', Zach!" "What did you give your horse for

the botts?" 'Turpentine." "Good mornin'."

"Good mornin'." They again encountered each other few days later, with this result: "Mornin', Jim!"

"Mornin', Zach!" "What did you say you gave your

orse for the botts?' "Turpentine." "Killed mine."

"Mine, too." 'Good mornin' "Good mornin'!"

# Satisfied, Anyhow.

"Maria." said the colored citizen, 'I feel lak my time has come at las'; I is mighty low. "Ain't yo' been eatin' de cunnel's

watermillions?"

pizened the las' one er dem?"

"Did he pizen um?" "He sho' did." "Dat settles me. But, Maria-"

"What do you want?" "I wuz all day at um, en I eat nine tefo' I quit."-Atlanta Constitution.

"Now." commenced the attorney for the green goods men, "it is stated that when you discovered that the tin box held sawdust you exploded with laugh-How do you reconcile this statement with your claim that you were inflamed with wrath?"

"It ain't exactly the fects, judge," laughed."-Baltimore American.

# And Yet, Why Not Make 'Em Happy.

An Atchison man told an old maid recently that she was a sweet old thing, and she has lain awake nights ever since dreaming of him. Men snould be careful to whom they throw boquets. Some nice old girls get so few that they exaggerate the importance of a stray blossom .- Atchison Globe.

# An Important Qualification.

that brickybrac fer? 'Taint no good! Second Burglar - 'Taint? First Bunglar-Naw. I tell yer Jimmy, if yer wantter make a fust class success in dis business yer got ter know somethin' about art!—Puck.

# White Sands of New Mexico.

60 miles long and five to twenty broad.

# Poker Laws.

White-You don't like to play poker with Brown, do you to play with you.-Chicago News.

# Pertinent.

Lady Lecturer-My dear children, I love all animals. I never under any circumstances hurt one. I even have a family of pet toads. I love them so

in anatomy, and he is a first class guaiacum test was very clumsy and un-shemist; but, as far as I know, he has certain. So is the microscopic examin-files animals?

HEAT FROM THE EARTH.

Seientist Tells How, He Thinks, Steam

May Be Obtained Underground Certain scientific men now believe that the enormous internal heat of the who would long ago have paid the pen- carth may be utilized for some practical purpose. Prof. William Hallock of Columbia University expresses, in the World's Work, the opinion that the

"It is not merely a question of getting Idaho, bot water is now drawn from a well, and used to heat a dwelling. The Pittsburg and Wheeling wells are capable of heating the water left in them ing in for," I asked.

expert; and why? Because there was overnight; but even if their depth were no reliable test. Now we have the sufficient to turn the water to steam, it sufficient to turn the water to steam, it would require so many hours' waiting as to rob the process of all commercial value. In other words, there would not be the slightest difficulty in obtaining steam from the interior of the earth, because that involves only a little extra labor in boring into the hot area. and it is almost as easy to bore tea thousand feet as six thousand; but in order to give the steam commercial value, a method must be provided for dropping the water to the hot area, allowing it time to heat, and yet having it returned to the surface as steam. without interrupting the flow.

"Two holes might be bored into the earth, twelve thousand feet deep and perhaps fifty feet apart. There would be a temperature far above the boiling point of water. Then, if very heavy charges of dynamite or some other explosive were lowered to the bottom of each hole, and exploded simultaneous make, too," remarked Sherlock Holmes, ly, a sufficient connection might be esthe surrounding area into an immense water-heater. The water poured into one hole would be heated and turned into steam, which would pass through the second hole to the earth's surface. The pressure of such a column of steam would be enormous; for aside from its of at least five thousand pounds to the tile. square inch, which would drive everything movable through the second hole The problem is therefore a mechanical one, concerned chiefly with connecting the two holes. This accomplished, the water-heater would operate itself, and establish a source of power that would surpass anything now in use.

## LOUISIANA LEVEES

Thirty Millions Spent on Them by the

State Since the War. If you picture in your mind an enornous sickle, having a handle also at the hooked end, you will have the Mis- pared to out-Ferris Ferris at the St. sissippi river as it flows in yellow Louis exposition, or at any other exposwiftness past the city of New Orleans. sition which may come along and make A hundred miles to the southward it room for his "iron elephant," 300 feet pours through its many mouths into the long and 250 feet in height, or for his broad blue guif. In the crescent of the "Jonah's whale," 50 feet long and big sickle, which gives to the city its name, in girth in proportion. lles New Orleans, and no sharp blade | The "iron elephant" is the chief fean the hand of the husbandman thrust ture and creation of Mr. Husak's ininto the ripening grain was ever surer ventive faculty, and he purposes to of its destructiveness than would be adapt the metal beast to more uses this vast crescent of the Mississippi than the Indian beast is capable of in when once it should be given sway, the flesh. The body of the animal is to Sometimes when the river is at flood be four stories in height, the floors to its surface will rise twenty feet above be reached by elevators running in the the level of the city's streets. In the legs of the creature. The first floor is center of the stream it will be nearly to be used and rented for small show 200 feet deep, with a powerful cur- rooms; the second floor for a cafe and rent, which, were it not for the pro- restaurant, and furnish entrance to the tecting levee about the city, must sweep everything before it. This giant ble, drains an enormous basin, its watershed being greater in area than that of any other river on the globe. The volume of water which flows past the city is equal to 150,000,000 cubic yards. There are now nearly 1,500 miles of levees on the lower Mississippl, and Louisiana alone has spent since the

"Oh, yes."
"Well, didn't yo' know he done river, while it costs the State \$1,000, Civil War nearly \$30,000,000 on the 600 annually to maintain its levees. Strange as it may seem, the deadliest enemies of these great earthen embankments are the insignificant crawfish and the muskrat; for, once the slightest hole is made in the levee by either of them, the relentless river finds its way through and vast loss en-

# sues.-Aluslee's Magazine.

Emile Gautier has written a plea for the despised accordion. He calls it the elephant's trunk, which is to be conpoor man's plane forte, and wonders structed to pull the ears up and down why it should be so overlooked outside and at the same time swing. The third of Russia, where it is the national in. floor will be used for all sorts of strument. There all the regiments have amusements, and serve as an entrance said the plaintiff. "I acknowledge their acordion players, whose lively to the "chute of chutes" and to the that I was busted , but I deny that I notes relieve the monotony of long small Ferris wheels in each car of the

marches. . The instrument is in every sense an for a theater or music hall, placing the artistic one, because it embodies the stage in the head of the beast. On top required qualities; it gives accurate and of the creature will be a roof garden melodious sounds in conformity with or an observatory. The eyes will be the rules of music. The keyboard is two gigantic searchlights, and the tail etxensive enough to bring forth the might be used by some inventor to most delicate shades of tone. It gives show a new fire escape. All signals even an orchestral richness, in small may be trumpeted from this structure, volume. Under the measured action of and electric power will be used to run the bellows, which plays the part of the bow, it affords all the inflections and modulations of the violin in its upper First Burglar-What did yer take register. In the lower register it resembles the violoncello.

Of course the warmth of praise belongs to the instruments of the best hastily put together for an indiscrimin-syided, and the whale, swimming in a French make, not to those which are ating market.

Seventy-three years ago the accordion was invented in Vienna by a man The "White Sands" of southern named Damian. The invention em-New Mexico lie in the San Augustin bodied a wonderful knowledge of music, together with an astonishing calculation and skill. When the instrument

Appropriate Text.

"Hit surtingly do fill dis ole heart ob mine wif joy," began the Rev. Flatfoot, as the last wall from the wheezy Green-No; to tell the truth, I organ escaped through an open win don't. But why did you think that dow, "ter see so menny strangers present dis galorious sabbath mawnin'. De White-Because Brown says he likes good book hit say: 'He war er stranger an' Ah took him in.' De deacons will now perceed ter take up de collecshion."

> Her Own Hair-Dresser. Mrs. Sweller-Do you employ a private chauffeur?

Mrs. Gotrichtkwick-No, I always up my hair myself .- Ohio State Jour-



One man and a deadly torpedo float- | When in the boat the operator lies ug about beneath the surface of the on a cradle astride of its support. Padwater. The torpedo charged so that it ded prongs on the cradle curve over his will blow a great warship to destruc- shoulders and hold him in place, providtion; the man provided with means by ing also a purchase for his arms when which to discharge his dangerous operating the lever in front of him. weapon in a way to do the most harm. He wears a waistcoat made of two Such is the latest of all torpedo boats- thicknesses of air-tight material, to a one-man affair, not larger than a which is attached a small mouth tube large fish, and yet as effective in its by which it is inflated. It serves as a purposes, if the theory of its inventor padding for the body while the operis correct, as que of the Holland sub- ator is in the boat and also as a lifepreserver in an emergency.

marine boats. The man who has perfected this offensive and invisible destroyer is and circulates throughout the boat. Thomas J. Moriarity, for many years This air tube is, however, automaticalthe mechanical expert in the employ by closed when the boat is beneath the of the United States Government at

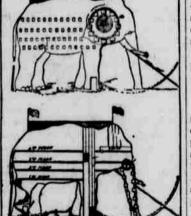
the torpedo station at Newport. Mr. Moriarity was long ago impressalmost buman intelligence, there is no entry of water through it. certainty that it will on long ranges | The same motion of the piston operdo exactly what is required of it. From ates levers connected to a valve in the Arctic Expedition, 1879-1882." On the the idea of putting a man inside it to compressed air tank in the bottom of that of placing a man outside it, the the boat, opening it and thus allowing in the ice, with the crew waving her a transition was easy; and it then be a fine stream of air to issue therefrom farewell. The medal depends from came a problem to give him a safe into the boat, and supplying the operlegged stool and pushing another one initial velocity, the descending column shelter, means of locomotion, of sub ator with fresh air. As the boat again It was not a great while after the of cold water would exert a pressure merging and of discharging the projec-

> To accomplish these essentials he has there is less depth of water and the air the Greely relief expedition. After his devised a cigar-shaped boat of bronze tube is again opened and the air tank return from that voyage he served in plates, about ten feet long, three feet valve closed. deep and five fet wide. Beneath this is suspended the Whitehead torpedo in a frame, and it is propelled by com- pelling mechanism of the projectile is pressed air when the operator has approached near the mark.

# WONDERFUL IRON ELEPHANT.

Designed for Great Exposition by Chicago Man.

Mr. Joseph Husak, of Chicago, is pre



MR. BUSAR'S TRON ELEPHANT. elephant. The fourth floor can be used

the different devices.

Mr. Husak's whale will be in propor tions to simulate the real thing. Even the interior of the animal will be consturcted according to economy of na ture, only that entrance to the inside thrugh the mouth will be through an uplifted jaw. Windows will be procircular tank, will be operated by electricity, rising and sinking at the slight-

### est wish of the operator. TABITHA SANBORN'S RIDE.

She Really Couldn't Bear to Wast Time from Her Work. Some of the feats which our fore

mothers performed quite as a matter occurred were such as would tax the to the point. endurance and courage of the hardlest pah Sanborn Philbrook, in a recent deficiency in her weaving apparatus.

She found unexpectedly that her and harness which could be obtained father to explain to you how it is. So reached by a road leading over a num- all. In haste, George." ber of steep and dangerous hills.

She was alone in the house with her baby and another young child, whom she could not leave to go on an errand. Nevertheless, she could not endure the idea of wasting time in wait- solve.

Air is admitted through the rear mast surface of the water, and the counting tower is completely covered by means of a hydrostatic piston, open to the ed with the idea that the only way by water at the bottom of the boat, the which to make the action of the tor- pressure of the water at the increased pedo actually certain was to put an ex- depth forcing up the piston, which acperienced operator inside it; for, while tuates a lever to force a valve over the its automatic machinery operates with air-tube opening, thus preventing the

reaches the surface the pressure on the Jeannette adventure when Charley

The torpedo is fired by compressed air, but on leaving its casing the proset in motion, and it starts off under its own power for the mark.

ing for that reed and harness when if she only had them she could make such good progress with her web. Her husband owned the "smartest 4-year-old colt in town," and this lively animal, nothing daunted, she mounted with her baby in her arms, taking the other child on a pillion behind her.

"Soon after her arrival," writes her great granddaughter, "there were signs of a coming tempest, and she had to hasten. The reed and harness, at least four feet long, were bound to the colt and she turned toward home. "My Great-great-uncle Cate said that

when she passed his house she was going like the wind, the sky was black with the coming storm, and the thunder and lightning were terrible. As soon as it cleared off he saddled his horse and followed, 'expecting,' he said, to find Tabitha and the children dead in the road. But I went clean over all the way, and there she was, getting supper and singing, as lively as a

cricket!" She was not even wet; for the smart 4-year-old, urged to the utmost, had succeeded, in spite of his queer and cumbrous load, in racing the shower and beating it. Supper over, Mrs. Sanborn, with a tranquil mind and the proper implements, was able to resume her uninterrupted weaving.

Men Stenographers Scarce.

"There is one feature of the government service that puzzles me," said a chief of division in the Treasury Department, "and that is the lack of men talking for a while, and finish shaving stenographers. I don't see why men me. who have ambitious to enter government work don't equip themselves along this line. I do not mean to dispargae the efficiency of women typewriters, for they do all that is expected of them, and more, too. But there a woman. Oftentimes we have to rely on the judgment of an inferior, and are not always willing, and, in fact, would be afraid, to trust to the discretion of a woman.

"To my mind the scarcity of mea typewriters is largely due to the fact that women have bluffed their masculine rivals or would-be rivals from the field. The latter evidently think that the craft has been monopolized by the women. To tell the truth, there is no She died of too many improvements."field so much open to men, as far as Philadelphia Times. Uncle Sam is concerned, as that of the typewriter, and in few is there held out such prospect of advancement. For instance, Secretary Cortelyou is an exstenographer, and not so much of an the country tells how he got ahead of "ex" at that, for he was, and always one of the clerks: "I walked in," as will be, a skillful hand at the typewriter. But he is a Cabinet possibility. and he rose from the opportunities held out by his calling."—Washington Post.

# No Fitting Time

There are many poor correspondents who would doubtless like to make the excuse given by a boy who was spending his first year at a boarding school. The first letter, anxiously awaited by his parents, was not received for more of course when domestic emergencies than a week, and then it was short and

"Dear people," wrote the boy, "I athletic maidens of our own day. Han- don't believe I shall be able to send you many letters while I'm here. You article on old-time Sanbornton, relates see when things are happening Ihow an ancestress of hers supplied a haven't time, and when they aren't happening I haven't anything to write. You'll understand how it is, won't you. work required the use of a certain reed father? And, mother, you just ask only at a place five miles distant, now I will say good-by, with love to

> The world is improving. There are more sudden deaths every year, and fewer cases of long suffering.

Everyone has a kin problem he can't

A HEROIC CHINAMAN.

His Bravery Attracted the Attention

of Congress. Charley Tong Sing, whose home is in Los Angeles, Cal., is the only Chinaman who ever received a medal from Congreas for bravery.



expedition of 1884. commanded by Captain (now Rear Admiral) Schley, but he has a greater distinction than having been a member of this expedition. He is one of the taree survivors of the Jeannette expedition. He was steward of that ill-fated vessel when, in 1879, she sailed on a voyage of exploration in the Arctic seas. His splendid physique and natural hardness were all that brought him safely through the hardships, exposures and horrors of

that terrible experience. Charley joined the Jeannette expedition at San Francisco. He was then as experienced sailor, having served aboard American merchant ships in various capacities. He acted the part of a hero during this trip, and who he returned the Navy Department, in recognition of his services, presented Charley with a handsome medal. Upon it is inscribed: "Charley Tong Sing, Arctic Steamer Jeannette; Fidelity, Zeal, Obedience." On the reverse side is a picture of the old frigate Constitution, and the words, "United States Navy." By special act of Congress, September 30, 1890, another medal w s presented. It bears the date upon which the act was approved by the President, and around it the words, "Jeannette reverse side is presented the Jeannette

hydrostatic piston is released because Tong Sing started with Capt. Schley on the navy on the Tennessee, and then he decided to abandon the life of a sallor.

## AN AMATEUR DETECTIVE

Ascertained Facts by Sherlock Holmes System of Deduction, Sherlock Holmes has a promising ri-

val in a barber known to the Philadelphia Record. He astonished one of his customers the other day by asking him if he were not left-handed. The man admitted that he was, and suggested that the barber had probably seen him

hang up his hat. "No," said the barber; "I have other ways of finding out such things. I see, to, that you are a bookkeeper.

"Yes," admitted the customer, "your guesses are correct. How do you know?" "It's easy," said the barber, "In shampooing your head I noticed ink on

concluded, must have got there from a pen resting on your left ear, which indicated that you were a person who used a pen a great deal, as only such persons use their ears as pen racks. "That didn't convince me that you were a bookkeeper however because a literary man might stick his pen behind his ear for convenience. I learned of your profession when I applied the

your hair at the left temple. This ink,

of ink-red and black. Nobody but a bookkeeper uses red and black ink, so it was easy to class you as a bookkeep-"I knew you were left-handed because the link was on the left side the side that a left-handed writer would in-

lather. This made the luk on your half

wash out, and I discovered two shades

voluntarily use when sticking his pen back of his enr." "Wonderful, wonderful;" said the customer. "Now, suppose you stop

Died of Improvements. An uptown physician tells of a German friend, a poor journeyman baker, who sent his wife to a local hospital when she fell ill. The physician always asked with interest after the conis a limitation to their usefulness, no dition of the sick woman when he met matter how expert they may be. There the German, and was told in reply: are certain confidential relations which "Well, doctor, they say at the hospital a superior must always have with his there's improvement." This reply did assistant, which cannot be shared with not vary from day to day for a month or more, and was always spoken by the German very stolldly, as though he really did not see in the report any grounds for hope. Then one morning, meeting the physician and being asked

the usual question, he said: "O, she's dead, doctor." "Dead?" repeated the physician. What do they say she died of?" "They didn't say-they didn't have

to," answered the German. "I knew.

The European Plan.

Some queer customers are seen at New York hotels. An old farmer from says, "asked the young man at the desk: 'What are your prices?' 'American or European? he asked me. Now I-wasn't going to tell where I was from until I had seen the lay of the land. What difference does that make? says I. 'If American,' he answered, 'it's \$4 per day; if European, \$1.50.' I thought

moment, and then an idea struck me

how to get shead of him. I walked up

boldly and registered from London

## England." Infrequent Birthdays.

The members of the Berlin Society of Leap Year Children-to which none are admissible unless born on Feb. 29will keep their common birthday in great style in 1904. They have had no opportunity for eight years, and in 1900 the extra February day, according to the rules of the reformed calendar, was omitted. Herr Monteur, the president of the society, is to-day a septuagenarian, but in the seventy years of his life he has only had seventeen birthdays. He hopes to celebrate his eighteenth birthday and seventy-second year of his life in the midst of his colleagues on Feb. 29, 1904.

No difference how well you play the game of life, you are sure to lose.