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VOL. V. NO. 19

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ng of patent medicines, the prably with all, and when article that will do what article that will do what amended to do. I am not Affections, and restores Lost Vitality. ended to do. I am not to say so. I am acquaint-Or. Vanderpool (having ted by him for cancer), used his blood modicine, the S. B. Headache and , and while I am sevenrs old, and have used and other remedies for liver and kidneys, I hat for a kidney tonic in disease, as an alterative od, or to correct the acsuperior remedy, and ything I ever tried.

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whether of scrofulous or malarial origin, this prop-

JOB TO WHIP HER.

REATISE on Blood and Skin Diseases mailed free. W. L. DOUGLAS one of the greatest naval powers of the years from the present date. world. Six years ago she was eighth on

portance to this country as a station for coal and supplies. Troops would be shipped over the ocean from San Franesco under convoy by armored cruisers, The Chinese navy has five armored steel battleships, which are among the finest in the world. The two biggest, the Chen-Yuen and the Ting-Yuen, each have 7,450 tons displacement.

Krupp guns and eight machine guns.

seven more half that size. The Ye- were drowned. provided with three 12-ton guns, two privileged soldiery composed of Manand six machine guns. The Ching-

nember large work means large guns and six machine guns. It must be understood that the ships of 325 to 440 tons displacement, named and triple walls.

With the letters of the Greek alphabet; The banner men thirteen gunboats of 100 to 330 tons, six floating batteries for river service. each carrying three twelve-ton Arm-Slocum's Tape Worm Specific, Slocum's Rational Home Treatment for Catarrh. MRS. CLARA G. ESSON, Agt. strong guns in a wooden fixed turret. The navy of China is divided into pro-

vincial fleets, designated as the squadron of Canton, Foo Chew, Shanghai, Pei He and the North Coast, It has been mentioned that the Chen Yuen and the Ting Yuen are not quite as big as the New York, which was

will include fifteen armored vessels. Of these five are iron monitors of the Miantonomoh type. Three are great battleships for coast defense. Two are ar- world where the profession of arms is mored cruisers. One is a harbor denot honored. There, on the contrary, fease ram and another is a sea going it is held in the utmost contempt. The

IF CHINA SHOULD FIGHT. ers, six gunboats, two dynamite cruis- refuse of society, the warrior class has

war. Of course it is popularly imag- and with its high power guns sink our that notion are not aware that China is drawn from active service within three which they dig out of the ground.

on the seas; the United States stood Herbert thinks. More battleships are its point of view they are all barbarians rank, though we are crawling up rap- the fighting strength of a modern navy. devils"-a term at once of contempt A war between the United States a reasonable number of torpedo boats England sixty years ago did not preval conflict. It would not be fought in among the navies of the world. When ing a second conflict with the same during the last ten years. Who will

of 2,630 tons and carries twenty-two false pretense. When they found out lack of bridges, constitutes a barrier. Krupp guns of large calibre. The Yang whither they were going, great num-Tao, 2,500 tons, has 10-ton guns and bers of the men jumped overboard and by the Chinese were skinned alive,

o displacement and armament. The numbers somewhat more than 500,000; guns. The Chih-Yuen, 2,300 tons, is cavalry. There is also a hereditary and similar treatment. ton guns, seventeen rapid-firing guns chus and Mongols, with many Chinese descended from those who joined the loading rifles, seventeen rapid-firing posed to inherit a strong devotion to number are missionaries. the present Tartar dynasty. In twelve provincial capitals they and their fami-

The banner men are seldom required Their pay is very small and usually Bache. they are permitted to pursue occupations in civil life for subsistence. The regular infantry is armed with Russian muzzleloading rifles, swords, shields and spears, bows and arrows and all

sorts of queer medieval weapons. The methods of warfare hitherto practiced by the Chinese have been launched the other day. However the most primitive imaginable. Havif the latter should encounter either of ing thrown up intrenchments and the Chinese vessels in time of war she posted their men to slaughter an enewould promptly run away. She is a my in front they regarded an attack on cruiser and not a battleship. Whereas the flank as low minded and cowardly, they are protected by a belt of armor very much as an American boy would fourteen inches thick; she has only a consider a kick in the stomach as an four-inch belt. On the other hand she has much greater speed, in order that When they fought with the British she may make her escape from such an navy they were astonished to discover unequal adversary. It would be more that their tiger faced shields and the fair to compare the Chen Yuen and clangor of the gongs, cymbals and oth-Ting Yuen with the steel coast defense er strange instruments played by their battleships Massachusetts, Indiana and regimental bands failed to terrify the Oregon. These gigantic vessels will enemy. Their long respected books each have six turrets and a displace-ment of 10,200 tons. Each of them certain specific grimaces which must will carry four thirteen-inch oreech-loading rifles, eight eight-inch breech-loading rifles, five six inch breech load-supposed to frighten the foe. At Caning rifles, twenty-four rapid firing guns and four Gatlings. They will be fleating fortresses of the most formidable ington and Spencer rifles have been entype. But they are hardly more than larged to a caliber of one inch, with half finished. At present we have no barrels six feet long. On being told ships that could tackle the Chen Yuen that such a length was excessive, a and Ting Yuen. Chinese gun factory superintendent re-The new navy of the United States plied that "he knew it, but the increas-

battleship. But only one of these vessels is now finished and available—namely the Miantonomah. The list nail, so one would not use a good man also embraces thirteen protected cruis—to make a soldier." Branded as the content of the termination of the terminati

ers, one torpedo cruiser and three tor- been condemned by government policy pedo boats. All but five of the pro-tected cruisers are commissioned and ditions antedating the invention of fireready for service. Four of the remain- arms, officers of the army need have ing five are launched. Four of the gun- no education, being merely required to boats are commissioned; the other two be trained athletes-to be expert archare launched. The dynamite cruisers, ers and swordsmen and to swing heavy stitute for iron and wood in a majority the torpedo cruiser and two of the tor- weights. One of the most important of the innumerable uses they now subpedo boats are completed and in com- uses to which soldiers are put is to ex- serve, but thus far the industry has In considering the strength of the plague of these insects they march for it, because of the excessive cost of tens out of her empire in case her peo- United States on the seas no mention against them under the leadership of extracting it from the native clay. Inple are expelled from this country? It has been made of the good ships which their officers as if proceeding to meet a formation, however, has come of the does not seem unlikely. Should she have carried the starry flag for so many hostile army in the field. Each man two important scientific bureaus in do so the natives, always hostile to for- years, while as yet the new navy was is armed with a coarse hempen bag at- Washington - the Geological Survey eigners may take advantage of the op- unthought of. Perhaps the omission tached to a bamboo pole, which is and the Smithsonian Institutionportunity to murder a few missionaries may be best explained by quoting Sec- waved back and forth among the absolutely inexhaustible deposits of and other American residents. They retary Herbert, who says: "In mid- swarms until the bag is filled. Then bauxite ores in Alabama and Georgia, have committed such outrages before. ocean our old ships, with their anti- the contents are crushed and the per- which give promise of solving the chief Under present circumstances the empe- quated guns and low rate of speed formance is repeated. Regiments of difficulty heretofore encountered in the ror's government might not be disposed would not, all put together, be a match ducks are kept for the same purpose in cheap production of aluminum for comto make amends for injuries of that for a single first class battleship. The China, and when grasshoppers have a mercial purposes. Specimen lumps of light of an impossibility, and yet the tude about them than most people do sort, and in that case there would be latter could choose its own distance year these birds are not allowed to be these ores, recently analyzed at the great novelty of this season is a mater on and about their lives. His collec-

The Chinese empire has ever held The government has provided for a aloof in gloomy pride from intercourse the list of nations in respect of strength sufficient number of cruisers, Secretary with other peoples of the world. From nineteenth. She still holds the same wanted now. In battleships consists and most fitly described as "foreign With seven or eight more of these and and hatred. Its disastrous war with hydrate of alumina-has been utilize and China would at the outset be a na- for accessories, ours would rank fifth vent the Son of Heaven from provokof Heaven would send his ships across in congress, arguments are often made occasion the occupant of the dragoon and tackle them in their own seas terested in supporting a navy. In fact, 20,000 men from marching to Pekin, tion for practical uses. Several carload islands would become of enormous im- only 32 cents annually for every man, lustration of the superiority of disci-The natives resisted the invaders

woman and child in the United States pline over the brute force of numbers. say that it is not money well laid out? with frantic courage, but they had no Supposing the navy of China to be chance in a fight against European solnese army is worth considering. Its capital city. In every armed collision 200,000 men, though it is not possible to make an estimate with accuracy. Invincible conquerors of the country, movement has yet been made for the the weather. The Chen-Yuen is 308 feet long and to make an estimate with accuracy. invincible conquerors of the country, movement has yet been made for the the weather. draws 20 feet of water. She can carry Each province supports its own mili- when they found themselves beaten, development of the deposits and the 1000 tons of coal and has 6,200 horse- tary force for keeping order, for the would commonly cut the throats of disposition has been manifested to propower, is provided with a turret pro- protection of its own territory and for their women, throw their children mote the industry by adventitions ected by armor 12 inches thick, and national defense in case of need. In into wells and stab themselves, wheth- means. On the contrary as little pub-In addition to these formidable bat- their pay. When the occasion for One small footed lady was found curled quer it. tleships, China has twenty-five unar- fighting arises the battalions are has- up and hidden in a drawer of a cup-

Some of the European prisoners taken Sing is precisely like the Yang-Tao as The regular infantry of the empire The ears of others were cut off. United States soldiers and sailors captured in

One reason why the emperor is not

of the Chinese navy are of the most lies are assigned to special fortified is that this country affords to his nacivilized engines of destruction called otic stock. Sixty thousand of them them \$16,000,000 worth of goods. In hood. fish torpedoes. Besides the thirteen are stationed at Pekin, where there are short, we buy from them three times as armered and unarmored vessels re- 163,000 troops in all. The capital city much as we sell to them, and such dug in the hills east of Jacksonville, in ferred to there is one small wooden ar- has somewhat the appearance of a vast good customers are not to be sneezed at Calhoun county, Ala. Four feet under mored craft, the Tein Sing, of 2000 intrenched camp, being under military so to speak. Imports sent hither from the surface beds of solid bauxite 10 and tons. There are also eleven gunboats rule and protected by a series of double the middle kingdom used to be considto drill, and when called out they mus- us by sending over adulterated teas been laid bare, with the greatest case, ter with rusty swords, bows and spears. and other fraudulent stuff.—Rene and likewise in Floyd, Polk and Bar-

A rather curious institution is arising n Paris, that of duelling associates of lady journalists. The lady known as Mme. Severine, who was intimately connected as a friend, literary helper and disciple of M. Jules Valles, recently contributed an article to the Journal at which M. Massard, a socialist, took offense. He called on M. Xau, the editor, to ask for satisfaction. It being impossible to call Mme. Severine out, the answer was that, in virtue of a ficsuch cases, Mme. Severine was supposed to be the joint author with M. Labruyere of all her articles. He had M. Labruvere received a cut on the not signify there were five other rounds. The combat was ended by M. Massard running his foil through the forearm of culable value to the infant alum M. Labruyere. Honor was declared satisfied and M. Labruyere was driven

ALUMINUM WILL BE CHEAP.

Alabama and Georgia.

repeatedly heralded as the coming subterminate grasshoppers. In time of a failed of the vast possibilities predicted killed. The execution they do is said Smithsonian Institution, show 48 per ial made of spun glass and which is as tion consists of 62 instruments and the ined that the kingdom of the Dragen ships, one after another, at pleasure." to be astonishing. The farmers receive cent of pure aluminum in the light tint would have no chance in a conflict All of the vessels which composed the with Uncle Sam. Those who entertain navy up to 1883 will probably be with- for dead grasshoppers or for their eggs, whereas ordinary clay contains on an value of this bauxite in the popular manufacture of aluminum on this ac count, aside from other favorable qua

Heretofore such bauxite as has nined-geologically called ferruginous principally in the manufacture of reractory brick and furnace linings. The mid-ocean, nor is it likely that the Son naval estimates are being considered power a few years later. On the latter a scientific and experimental pastime. the Pacific to fight with the Yankees. with the intention to show that the sea throne, ruling 400,000,000 people, was in Georgia and Alabama has already ten made and look and wear as well. If you wish to economize in your footwar, you can do so by purchasing It is doubtful if they could be induced to go out of sight of their own coast. In the bottom, look for it when you buy. Take no substitute. I send shoes by mail upon receipt of price, postage free, when Shoe Dealers cannot supply you.

W. L. DOUGLAS, Brockton, Mass. Sold by R. JACOBSON, McMINNVILLE

The building of the new navy has cost. Where the most beautiful of the royal to go out of sight of their own coast. In try are products of the field, the forest and the mine. The producers of these in retaliation for the cruelties inflicted on prisoners by the Chinese, and the mine. The producers of these in retaliation for the cruelties inflicted on prisoners by the Chinese, and the mine. The producers of these in retaliation for the cruelties in flicted on prisoners by the Chinese, and the mine it is to the navy that they must look for the protection of this commerce.

R. JACOBSON, McMINNVILLE near Randall, Calhoun county, Ala., to or stained. to terms. In this connection the Chi- tresses sailing up the river toward the Pa., are preparing to establish an im-

citizens of the United States resident one little ridge of the mountain they Yuen, 2,300 tons, has three 12-ton invading Manchus in 1643. These banbreech-loading rifles, two 4-ton breechner men, as they are called, are supShanghai. Nearly 600 of the entire

A few yards area. they are in the Chical States resident one little ridge of the mountain they
unexpectedly struck a vein of bauxite.

Shanghai. Nearly 600 of the entire Shanghai. Nearly 600 of the entire A few yards away they again put in the pick and at the depth of four feet they again struck bauxite. A few feet likely to resort to retaliatory measures further on they struck still more bauxite, and again still more, until they arimproved modern pattern. Nearly all quarters, in order to isolate them from tion a very profitable market. In 1892 rived at the conclusion just recently of them were built in Germany. Most the other inhabitants as far as possible, of them carry those deadly and highly thus securing the purity of their patri-

> erably larger than at present, but the were located at random. In Cleburne Chinese have injured their trade with county, adjoining similar veins have to Palouse City. tow counties to the eastward, over on the Georgia side. The fact now seems undeniable that the deposits can be found almost anywhere thereabout and they are believed to extend for many miles both east and west of that partic-

admirable facilities for the transporta- selves and went home. The next morn tion of the developed product. agreed to be responsible for any offense she might give. M. Massard then sent or Beaus, near Arles, France. Besides python as a pendent to the rabbit. The land Perry Gibson. They had quite an and Perry Gibson. They had quite an an analysis of the python as a pendent to the rabbit. seconds to M. Labruyere, who, admitting that he was the fighing partner of the lady, referred him to a couple of male friends. The duel, which has taken place, was a fierce affair. It was Union. But the deposits in Alabama circumference throughout its entire of the briny deep that greeted their fought with foils. In the second round and Georgia are shown to be of enorchin, but the doctors saying that it did it, therefore, in such apparently unlimindustry in this country. For many years the red bauxite was Pall Mall Budget.

nistaken in Alabama and Georgia, as in Europe, for iron ore of indifferent quality, not only by laymen, but even owned by Presbyterians with a Baptist by geological experts. At Baux the paster; the seats were originally owned ore occurs in limestone formations some by Methodists and donated by Episco- what similar to those in Alabama and cap sheet of sixteen pages, not printed Georgia. Dr. J. C. Branner, state geol- in type, but written by hand and duegist of Arkansas, reports the finding plicated by an office itylograph process. of a considerable store of it near Little Tyler, Texas, gave a fleet pony a start Rock, Ark., in formations of the ter-

Used in Millions of Homes-40 Years the Standard.

DRESSES MADE OF GLASS.

The idea of wearing dresses made of

of diamond dust. In Russia there has gray. Strive as he will he cannot inaverage only 33 per cent. Hence the for a long time existed a tissue manu-duce the insurance agents to write a factured from the fiber of a peculiar fil- greater risk than \$90,000 on them, and androus stone from the Siberian mines, this amount he cheerfully pays premwhich by some secret process is shred- ium on annually. Of course they do ded and spun into a fabric which, al- not all accompany him in his travels, though soft to the touch and pliable in but even the four or five specimens that the extreme, is of so durable a nature form part of his personal baggage on that it never wears out.

This is probably what has given an least, a considerable fortune. enterprising manufacturer the idea of The "Titan" and "Her Ladyship producing the spun glass dress lengths are two special pets which are seldem above mentioned. The Muscovite stuff out of his sight. For one he has refus referred to is thrown into the fire when \$12,000 and for the other the astonishdirty, whence it is withdrawn absolute-Uncle Sam's vessels would have to go coast cities and population only are in- unable to prevent a Eurpean army of given a renewed impetus to its produc- ly clean and ready for use, but the occupation of a heavy sole leather case, spun glass silk is simply brushed with and the master's solictude for them four-fifths of the exports of this coun- where the most beautiful of the royal of bauxite are now being shipped every a hard brush and soap and water and would be comical but for the genuineweek-quietly to be sure-from pits is none the worse for being either soiled

This material is to be had in white, green, lilac, pink and yellow, and bids date of 1727, ten years before the makfair to become very fashionable for eve- er's death. Its original purchaser, the event of hostilities the Hawaiian The building of the new navy has cost world was there exhibited such an il- from the ore and then manufactured by ning dresses. It is an Austrian who is Remenyi says, was a locksmith who contract into equipage and accoutre- the inventor of this materal, which is left France in 1750 for Africa. Remenments for the Imperial German army, rather costly. Table cloths, napkins, yi pursued this instrument over half in the shape of belts, buckles, helmets, even window curtains are manufactur- the face of the earth before he finally cartridge shells, etc., for which the ed thereof, and Voque's correspondent acquired it for about \$8000. metal is admirably suited on account of was shown by the Parisian agent a routed, it would be necessrry in case of diers, trained in the art of war at its its strength and extraordinary light- court train in a very delicate hue of class Lupot in 1818. Lupot pere was, in war to land troops on the soil of the highest development. They gazed awe- ness. In addition a prominent iron pale lavender, shot with pink, which his youth a favorite pupil of Stradivar-Flowery Land and bring the country stricken upon the fleet of frowning for- corporation of Easton and Catasauqua, made him think of the fairy tale which ius, and it was through his teaching we call "Peau d'Ane" where the princ- that his son became the greatest violin mense plant on the grounds and go in- ess orders from the gnomes three dress-Each of these sister vessels carries great ordinary fighting strength is about 1,- they were shot down like sheep. The to the manufacture of aluminum on a es, one the color of the sun, one the Ladyship" to the order of Simon, the

A Pioneer's Modest Little Story.

My thoughts wander back to the estate by Dr. R. D. Hawley, of Hartwith her twin screws can steam 14 time of peace the regiments are skele- er through despair or because they ex- licity as possible has been given to the scenes of my childhood where my old ford, Conn., who has the largest collection knots an hour. The same description tenized. Corruption pervades the ser. pected no mercy at the hands of the discoveries and operations made and friend Hess Smith and myself have tion of violins in the world. Remenyis applies to the Ting-Yuen. These ships are nearly as large as the New York affairs in that country. Officers give sometimes pack their valuables in cof-These bauxite deposits are located in with the Indians, I well remember tation to Dr. Hawley, and it was severmored vessels of war-seventeen of tily filled in with men undisciplined board of a captured war junk. One six contiguous counties on the border once being camped on the north fork of al years before the player could warm them equipped Krupp, Armstrong and and unprepared. Not long ago there great impediment to military opera- line between Alabama and Georgia- Sand creek and being aware that In- the heart of the collector sufficiently to rapid-firing guns. The biggest of them was trouble in Formosa, and recruits tions in China is the want of good the counties of Cherokee, Calhoun and dians were in our country was strictly induce him to transfer the instrument. is the Hai-an. She has a displacement were inveigled on board of ships by a highways Every stream and canal for Cleburne in Alabama, and of Floyd, on the alert for them. Hess, with his Dr. Hawley shed tears when the violin Polk and Bartow in Georgia. They are usual precaution, was sitting on a log declared to be literally underlaid with enjoying his pipe after supper, with his bauxite. They are all situated on spurs faithful dog, Don, lying at his feet when their bodies afterward being burned. of the Appalachian range and form all at once there came from the bushes part of a region rich in hematite iron all around us that old familiar war ore. The discovery was first made in whoop so well known to all old Indian Foo-Ching, of 2,500 tons, has ten Krupp there are somewhat less than 100,000 war by these heathens might expect Cherokee county, Alabama, when some scouts. We made one grand rush for prospectors in endeavoring to locate a our guns and prepared for immediate vein of iron ere, sank a number of shal- action. The Indians opened fire upon partment of state, there are now 1,153 low shafts. In excavating a pit along our little band of heroes, who were never known to run from the smell of powder. After three hours of hard him on his present tour and is always fighting we found ourselves entirely used by the maestro in playing the urrounded by the red devils and all hope of escape seemed to be cut off. must sell our lives as dearly as possible. and we made up our minds to fight as ment against the lost art theory in

we had never fought before. After violin making. He could not positively we had killed thirty-seven of their state whether the trick of varnishing number the Indians retreated and left had been rediscovered until years had their dead and wounded for us to look given the instruments the same seasonafter. On trying to move I found my- ing and advantages that the Stradivaself so firmly pinued to the earth by ar- rius and Lupot had received. As near rows that Hess had to come and pull as he could judge, however, the vibrathem out before I could walk. We tion was as true as in the old instruthen scalped the dead and continued

How a Snake Fight Ended.

lately, says a Berlin correspondent in the zoological gardens at Breslau. In American boa constrictor centended ular region, although only a few exper- for a rabbit with a large python from iments have been tried outside the West Africa. It did not succeed, howcounties enumerated. But it is known ever, the python being the stronger of positively that the bauxife veins are to the two, and it withdrew. About two be found thirty miles in all directions hours later the keeper found the same during his tour through California is from the village of Randall, the start- snakes fighting for another rabbit. As ing point, which fortunately is within the keeper supposed that the boa, which of fresh fruit. tion adopted for the purpose of releas- a short distance, a mile or two, of two was the weaker of the two, would again ing M. Xau from all responsibility in operating railroads. These will afford give up its prey, he left them to theming he was horror-stricken to find that Bauxite derives it name from the fact the unfortunate boa had not let go its that it was discovered first near Baux, hold and had been swallowed by the length was from twenty-three to twenmous extent. This latter discovery of ty-eight inches, and its skin was exlocations, must be regarded as of incal- haps not be able to digest the box num proved false. Digestion only proceeded an Indian with a spear came to the ressomewhat more slowly than usual .-

A peculiar example of newspaper enterprise under difficulties is offered by the Rhoddesin Chronicle and Advertises a Mashonland paper, which is a fools-

complete and packed in a Lynn, Mass., factory the other day in 15 minutes and now in use. 45 seconds. The previous record was 24

A FORTUNE IN FIDDLES.

Remenyl Mourns Because His are Insured

for only \$90,000.

Remenyi carries more insurance on glass may, at first sight, appear in the his violins and expresses more solicibright and supple as silk with a pecu- value that he places upon them would liar sheen reminding one of the sparkle make an insurance man's hair turn

> ing sum of \$25,000. They have joint ness of his distress if they are threaten

concert tours represent, in his eyes at

ed with injury. The "Titan" is a Stradivarius of the

"Her Ladyship" was made by Nick maker of his time. He built "Her it passed into the hands of Mr. Godnig, a collector of London. On Mr. God nig's death it was purchased from his

refused to accept a cent for it. famous for his work a century from older one of the pair is accompanying "Liberty Hymn," which he composed and dedicated to the American people. In speaking of his new acquisitions Remenyi said they were a strong argu-

player as children are to affectionate mothers. He is seldom without one in his hands and his coast manager on the present tour, Alf Marks, found him asleep the other day with two of them in his arms. The companions of his slumbers were "Titan" and "Her Ladyship," one reposing on either side of the bed while the maestro's ample form occupied the center.

fiddles. He is a strict vegetarian, and living high because of the abundance

A halibut weighing 140 pounds was the first of the week by Ernest Dahl eyes was a skate weighing perhaps 200 pounds. After freeing this monster from the line the fun began, Several ited quantities and in such favorable supposition that the snake might per- upsuccessful attempts to land the big fish in the boat were made, and finally cue. The first opportunity the Indian drove the spear deep in the fish's flesh, the canoe, broke the spear and precipitated the Indian into the water. fish had to be towed ashore before a suc cessful landing could be made

The Cockerill works in Belgium boast of a 100-ton hammer, but Krupps gun works in Essen, Germany, "goes them one better" with one weighing 150 tons. This last hammer is the largest

Cure for Colds, Pevers and General De-