experiment from a commercial standpoint,

if from no other, for an established author,

like Mrs. Burnett, to discard the name under

necessary with every new work and the

prestige belonging to the old name would

be lost to a great extent, as far as the

marketable value of the product was con-

cerned. Nothing succeeds like success and

the popularity which an author has won

printeness of a name, it is true, counts for

little or nothing in the making of reputa-

ugly name, as if it were specially selected

FOR A BOY'S ROOM.

多米水水水水水水水水水水水水水水水水水水水水水

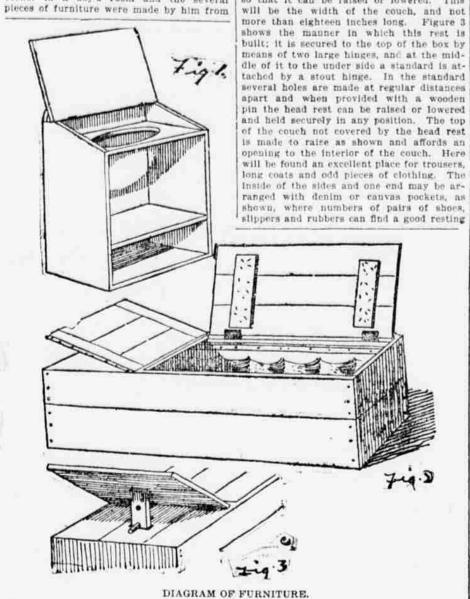
Simple Pieces of Furniture That Any Boy Can Make With Tools. By HARRY J. ADAMS.

❸诉诉诉诉诉诉诉诉诉诉诉诉诉诉诉诉诉诉诉诉诉诉诉诉诉 Every right-minded boy takes an inter-, cealed. The curtains should be on a rod, so

est in the appearance of a room that is all | they can be easily drawn or closed at will. his own, has very decided views as to how. This woodwork should be painted or stained | under a certain title gives currency to sucit should be furnished and many a handy and varnished to match other finished wood ceeding works, whether they be up to the lad would like to knock up his own book in the room and when completed its use old standard or not. The beauty or approshelves, clothes press or divan if he only | will prove its value. knew how. With proper directions it is easy enough to do and the following suggestions are sure to prove helpful.

be found a very valuable and comfortable will be as successful if he has an odd or Among the most available pieces for use piece of furniture, and as it may easily be constructed from pine boards, a plan is with reference to his literary calling. would be a book case, combination wash stand and writing desk, a utility couch, a shown in figure 2. A glance at this drawing Dickens, Smollet, Haggard, Howells, Longsmall divan, nests of shelves for books and several small cabinets that may be hung on the wall or stood on the floor.

The large illustration is the view of a corner in a boy's room and the several



ample room for clothing or for storage pur-

Along the front edge of the box a gimp is fastened with large headed upholsterers' tacks, and a tack is driven here and there in both seat and back to give it the tufted appearance characterizing upholatery work The bookcase that ends up against the divan is about five feet high and sixteen inches deep, the width depending on the

width of the divan. By making the case sixteen inches deep hooks may be placed on the shelves from

both sides. This case can be made from pine boards planed on both sides and with tongued and grooved edges. The woodwork should be stained and varnished, or it can be painted any desirable color. A strip of cornice moulding fastened around the top will improve its appearance and modify the boxlike features that it would otherwise have Curtains of some light material will look well if hung from small brass rods that can be attached at top and middle of case, as shown in the illustration

Such a corner as this will not be found in every boy's room, but perhaps some space will be available where a similar arrangement could be carried out successfully A Useful Combination.

Another useful bit of furniture is shown against the wall in the illustration, and, while it appears to be a writing desk, it is a combination piece that when the desk cover is raised discloses a complete wash

Figure 1 shows the construction in a very clear manner, and it will not be a difficult matter for the amateur carpenter to make one at a slight cost.

As may be seen, it is composed of two end pieces, a back and two shelves. The top one is cut out to receive an ordinary wash bowl, and under it will be found space enough for water pitcher, soap dish and other toilet accessories. The top edges of sides are cut in a slanting manner so the cover when down will have an inclined posttion. A curtain of some good material and divided at the middle is arranged in place before, Shakespeare to the contrary notto cover the front of the stand so that when in use as a desk the contents may be con-

will show that the body part of the couch is fellow, Thackery, Shakespeare, Kipling, in the shape of a long box, six feet in length, thirty inches wide and sixteen inches these and many other names noted in literature might be cited as illustrative At one end a head rest is arranged of the point. Each of these would have so that it can be raised or lowered. This been as famous under any other name, had they possessed or selected a different designation. But having become famous under those particular names, their names have become indissolubly associated with their fame, and the public will not suffer them to be divorced. Dead, as well as living, writers would probably lose much by being deprived of the names by which they are known to the reading world. There is a shaft. certain divinity that doth hedge about the thrones on which such literary kings as times we approach them with a reverence in persons of less reputation, because the suffer in reputation, were it possible to di-

For the side of a room a utility couch will tion and the works of an author of talent

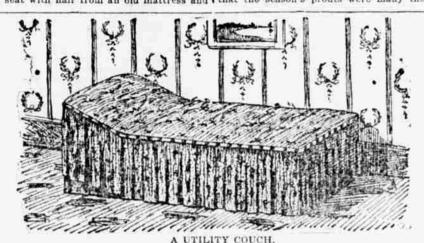
A Utility Couch.

boards, boxes and upholstery material. Be- | place. As shown in the drawing, the under tween the window and the doorway the side of the couch top is provided with bat-The divan is nothing more than a large | the ends of the boards, as they would pre-

mercial value of the name of a woman prominently before the public was afforded space is filled with a divan and a book- tens to strengthen it and keep the boards a year or so ago in the case of the Shakestogether; but the head rest is battened at pearean actress, Julia Marlowe. When Miss Marlowe married Robert Taber it was debox provided with a cover on hinges that may be raised and in the box there is if they were under side. The top to this Taber. This aroused protests from many cided to "bill" the two as Mr. and Mrs. couch should be made so that it will fit flush | managers of playhouses, who asserted that poses. The divan is provided with a back | with the top of sides and ends. A rail is it would seriously hurt the business of the made of pine boards, over which some nailed fast all around the inside of the box company. Events afterward proved the curled hair is placed and covered with an inch down from the top, so that when shrewdness of this business insight, for in cretonne or denim. The top of the seat is the cover is closed it will fit down inside of a suit by one of the managers against the upholstered in a similar manner and the the box. This couch can be upholstered on actress it was testified and not contradicted front of the box is draped with the same the seat with hair from an old mattress and that the season's profits were many thous-

trade mark and a thing to conjure by.

A remarkable illustration of the com



terial, or a single bed mattress may be cov- actress now calls herself Julia Marlowe and ered with material and laid on the top of the box. Around the sides and ends a valance of cretonne may be gathered and tacked at the upper edge, and to finish it off nicely a gimp may be held in place with

large headed upholstery tacks. Several other pieces of furniture can be made that will follow these, and, with these selves as needed.

WHAT'S IN A NAME!

Its Marketable Value Attested by Publishers and Theatrical Managers.

It is stated in an exchange that Mrs. Frances Hodgson Burnett's divorce has been attended by one result which she had not expected. She wishes to have her name changed to Mrs. Frances Hodgson, but her publishers are said to object. They say that the name she desires to assume has no marketable value and that with it she group of men in the hotel office would have to win fame anew. This illusrates what has often been demonstrated withstanding, that there is often much in a pame. It is easy to understand, says the round fee to test the quality of the bar.

overed with some strong and desirable ma- | ands behind those of previous years. The

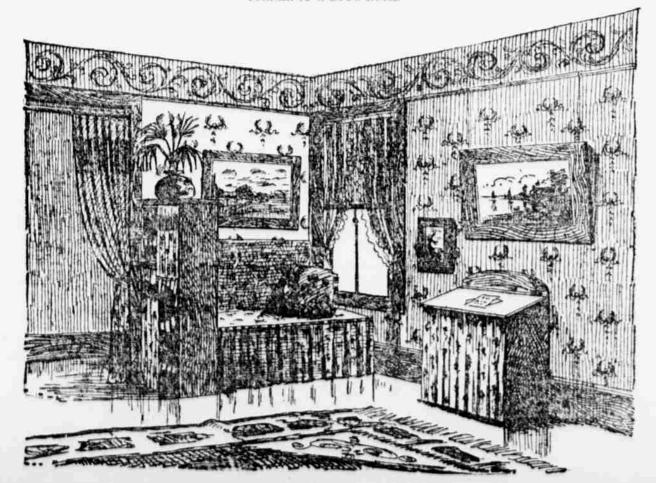
the managers are pleased again. Coconnuts Instead of Gold. SAN FRANCISCO, Sept. 1 .- The schooner

Sofia Sutherland, which left here eighteen months ago with a party of treasure-seekors for the Solomon islands, has returned with a cargo of cocoanuts. The men were deceived by the projector of the enterprise to begin with, others will suggest them- L. B. Sorenson, who was put ashore on the selves as needed. L. B. Sorenson, who was put ashore on the selves as needed. them dying of fever, Captain McLean has a poor opinion of the Solomon islands, but says the outlook for trade in Samoa is good as the people are beginning to raise cocoa. The political situation in Samoa was strained when the vessel left, as the death of the king was expected.

His First Case.

Detroit Free Press: "Gentlemen, what kind of a bar have you here?" And the young man who had just completed his legal course and was looking for a good opening to practice his profession posed before the

"The best there is west of the Rockies." they shouted in chorus, and somehow he was the center of the rush line that brought



Baltimore Sun, that it would be a dangerous BATCH OF TORNADO TALES

which fame has been won, and to assume Three Westerners Regale an Eastern Tenderanother unfamiliar to the public. A more foot with a Choice Lot. or less troublesome explanation would be

STORIES THAT MADE HIS HAIR CURL

is Painted-A Missouri Spectucle and a Texas Terror with Wings.

Three men sat on the platform of a western railroad station, waiting for a train. One was from Kansas, one from Missouri and the other from Texas. While they waited they swapped a few tornado stories for the benefit of a New York Sun man. who tells it on himself.

The man from Kansas plaintively denied that every tornado in the world either passed through Kansas or started there. He knew one, he said, that started in Colorado. It was a sort of providential tornado, too. It helped a friend of his out of a very serious difficulty. This friend owned a valuable silver mine, which was bringing him in a fortune or two a day The water naturally stopped all work in the mine, since the miners were neither divers nor very good swimmers; Homer, Milton and Shakespeare sit, and in so he sat helplessly by, watching his fortune spite of the iconoclastic tendencies of the slowly disappear before his sorrowful eyes. Every effort to drain the mine resulted in begotten of the royalty that belongs to their dire fallure. He saw ruin staring him in We pass over defects in their the face. He was about to lose all hope, works which we would criticise severely when along came a tornado, and, catching up all the water out of the mine, snatched luster of the name dazzles us, or at least it into the clouds, where it belonged, and renders us doubtful as to the soundness distributed it evenly across the prairies in of our own judgment. If the work were presented to us under some unfamiliar The next day the mine was in excellent name it might impress us far less. But, working order and the miners were cheerin the impressive slang of the day, what fully digging away, uncarthing nuggets of Shakespeare and Homer says "goes" while pure silver about the size of a man's head. some of the things that they have said So fortune again smiled upon this friend might not "go," if they had descended to of his, and, though he himself had not been the sayings of less dis- materially benefited thereby, even so far as tinguished writers. If dead writers would the loan of a five now and then, he had vorce their names from their works, and since that time without experiencing a approach them as if they were unknown strong inclination to stand up for it. "Tornadoes are like people," he added. candidates for our suffrages, the living, who

they are not all as black as they are are not yet canonized and are still far from being in the company of the immortals, painted." would be likely to suffer yet more. The The man from Missouri took his pipe ou change of name would not only tend to proof his mouth and acquiesced with a nod duce confusion and uncertainty in the pub- He agreed with him perfectly, he said. He lic mind as to the identity of the writer knew of a similar case himself. It was and thus impair an advertising element of his own personal experience. He was an value, but it would be likely to create an engineer at the time, running a western unfavorable impression with regard to him train from Junction City through Kansas on his intellectual side. Readers would to Poor Man's Gulch in Colorado. He wonder whether the change did not indicate | wouldn't say that the tornado he spoke of a lack of balance or a change in literary originated in Kansas, but it certainly was quality, and might be tempted to be more passing through there. Anyway Kansas needn't be ashamed of that tornado, because critical of the old author with the new name than they were with their familiar It was a kind of godsend. It saved a hundred favorite. All of which goes to show that or two lives. He could vouch for the truth while there may be little in a name when in it when it has become a sort of literary

of it, because he had seen the thing with and the great benefit that has accrued to the it is unknown to fame, there is a great deal his own eyes. He had put on extra merchant service are now being recognized steam, trying to make up for lost time, because the conductor, who was a great ladies' man, had stopped the train an hour or two so as to let the women aboard get out and pick prairie flowers. They were away be hind time. However, that old engine was humping itself and was going like the wind on the prairies, miles of desert land and they were doing the next thing to it, when suddenly he spied a broken trestle ahead of put on all the brakes. He closed the would be crushed, mangled, burned.

been too great. He could not stop it. He shut his eyes. He saw death staring him month on a piece of paper securely corked in the face, a terrible death, in which he and scaled up so that salt water cannot He pictured not only his own death, but that of all those impocent neople in the coaches who were unconsciously rushing onward to the Charmed by the Scene. Presently, miles away, he saw a dark

unnel-shaped cloud, small enough at first but growing momentarily larger until, in ar ncredibly short space of time, it blackened the whole sky. He knew it to be a tornado but, strange to say, he welcomed it. It was better to be blown skyhigh than to die a lingering death of torture beneath a hear of burning coaches. He watched it eagerly noping it would arrive in time to prevent the plunging of the train over the trestle, and before he knew it that tornado had caught roing straight west, mind you, and turning hem around, right about face, started them ack east again over the same old track The steam was shut off and the throttle still closed, but the tornado blew the whole rain straight into the station at Junction City without uncoupling a single coach and eft it there safe and sound. Then it shied off in a different direction, sort of laughing ow like to itself because it had done such a splendid thing in saving all those lives and was a little ashamed of it. Tornadoes are not in the life-saving business as general thing. It is kind of out of their line. All the people in those conches would have gone down on their knees to that tornade found out what it had done, it was clean out of sight. Since then he had been like the man from Kansas. He never could hear anybody run down a tornado without talk-

ing up for it. The man from Texas coughed, and began

is story. "I ain't sayin'," he remarked, glancing pologetically at the man from Kansas 'that every tornado in the world starts in Kansas, but give a dog a bad name and will hang it. No matter whar a tornado loes start it gits the credit of comin' from Kansas, so it might jes' as well start from thar as far's that's consarned. This one must er started from thar because it come mighty straight. It come in a beeline down into Texas, but it didn't git very far befo' it was stopped. It had found its match for

Peccaries to the Rescue

"What stopped it?" gasped the man from Kansas, for in all his varied experiences of other bottle in fifty-two days drifted 1,200 tornadoes he had never seen one stop before it had cleaned up everything in sight, and just paused naturally of itself because it Gulf of Lyons drifted 1,900 miles in sevwas all out of breath. "A herd of peccaries," answered the

Texan, slowly crossing one leg over the other. "And what is a peccary?" ask the Kau-

"A little wild Mexican hog," answered the Texan. "The wildest, woolliest, meas-

liest little hog you ever laid eyes on." "Well, I'll be goll darned!" exclaimed the man from Missouri. "How in the world did they manage to stop the tornado?"

"I'll tell you," said the Texan, rolling his quid from one side of his jaw to the up everything in sight, rail fences, wagon beds, barns, sheep and cows. They don't stop at men, women an' children if they day. git a good chance. They don't stop at nothplenty o' that, an' to spare.

"This thing I'm a tellin' you happened in

prairie, huntin' for somethin ter eat as usual when the tornado come lumberin' down on 'em, bringin' everything it could find along with it, houses an' barns au' chicken coops an' a plentiful sprinklin' o human beings to sorier liven up things A tornado ain't very particular. It just snatches anything that comes handy. Som times it picks up a few knives and whacks things with 'em as it goes along. Why, at that Towanda tornado, Towanda is in Kansas, ain't it" with an inclination of his head toward the Kansan,

"Yes," replied the Kansan, wearily, "it

"Well, at that thar Towarda tornado than must er bin as many as a hundred knives flyin' about loose an' promiscuous in the atmosphere. One cut a baby's head clean off; so clean an' even that when they put the little thing in its coffin, after they'd found the head in one county and the body in another, they jes' fastened a thin gold chain around its neck, an' you couldn't tell the head had ever bin cut off. Same way with the animals. Hogs were sliced half In two. You'd er thought a butcher had one it; an' chickens were carved ready to be put on the table. It was wonderful!" "What about the peccaries?" asked the

man from Missouri. 'That thar tornado come flyin' along black as night an' thunderin' like mad, an caught up the whole herd of peccaries. Then until a freshet, turning the course of a little little hogs has got tempers like greased stream nearby, emptied it plump into the lightnin'. It made 'em firin' mad for the tornado to take such liberties with 'em, an they slammed back at it right and left Well, they didn't do a thing to that tornade In the first place the whole herd of 'er began to snap an' grunt like fury until the noise of the tornado simmered down into sort of pitiful whine, an' you couldn't hea anything but the squealin' an' gruntin' o them pesky little animals.

"Between squeals they bit into that than ornado for all it was worth; takin' grea chunks out of it, swallowin' lightnin' an eatin' big mouthfuls of thunder jes es i they liked it. All the stuff the cyclone was bringin' along with it wa'n't nothin' to them They swallowed it whole, an' pretty soon than wa'n't nothin' lef' at all. A little breeze the peccarles had forgotten to en give up the ghost an' died away mournful like across the prairies, an' thar was a herd o' peccaries 'bout five miles from whar they never heard anybody run a ternado down started, settin' down restin' ap' takin' it easy an' smillin' at each other, a-congratu latin' themselves, I recken, on the way they had knocked the stuffin' out o' that old ter nado. They must er skeered the rest o' th tornadoes off, too. Thar ain't bin none em round in that part o' the country since, He rolled his quid of tobacco to the othe side of his mouth, changed legs again, and watched the other two as they got up walked meditatively along the platform, and looked down the road to see whether or no the train was in sight.

DRIFTING BOTTLES AT SEA.

Determination of the Currents of the Ocean Going On. The wide scope embraced by the Hydrographic bureau of the navy in recent years and substantial assistance is afforded by hundreds of skippers annually in the work of current investigation of the North Atlantle ocean. For years every mariner has known that the ocean is as full of currents as any western river, says the New Telegraph poles, trees, what few there were York Sun, but the direction they take and their general force have been problematical louds skimmed by. If they weren't flying until the simple method was adopted of determining them by tossing bottles overboard and trusting that they would b him. His heart leaped to his throat. He picked up and the fact reported to the office here. These bottles may be of any throttle, making every possible effort to kind, and as many may be thrown into the slow up the train, but the rate of speed had sea as any captain wishes if he will see that record is made of the location, date and reach it.

Six years ago the department began its first experiments with drifting bettles to letermine the direction and strength of curents, and so successful has the plan proved that it will now be carried out more extensively. When first tried it was the department's intention to furnish a peculiar variety of bottle to vessels crossing the ocean, with instructions when and where they were to be cast adrift, but this plan was abandoned on account of the expense involved and lack of funds available. The bottle was to have been a large affair, white, and constructed so that it would float perpendicularly, showing on its side a number in black. It was believed such a bottle would attract attention and cause skippers to pick it up, examine the length he engine with its ten long coaches, all and course of the drift as shown from the time it was last reported, and note the facts for the hydrographic office.

Now there are hundreds of bottles annually thrown overboard from all kinds of vessels, both American and foreign, each having inside printed notices in six labguages asking the vessel picking it up to report to the department here the date and whereabouts in the ocean. Reports during the last fiscal year, which have been recelved and indexed, indicate that valuable results are being obtained and that the experts are learning much in this primitive way about the currents of the ocean. The distances covered by some of the bottles found and the average drift a day and thanked it, only, by the time they had are remarkable, and rank two bottles at least almost with the record of the famous derelict Fannie E. Wolston, which, during her career as an abandoned ship covering a period of over three years, cruised 8.99 knots. The bottle having the longest drift was recovered on March 26, 1898, having sailed 4,700 knots since November 16, 1896 when it was thrown overboard. During all his time the average number of knots covered a day was 9.5. Another bottle thrown overboard in September, 1894, and recovered May, 1897, had sailed 4,500 knots, at an average of 4.5 knots a day.

The greatest record of all, however, is that of a bottle thrown over from the steamer Sutherland, which drifted 4,000 knots between March 11, 1897, and September 8 following, a period of 181 days, the average drift a day being 22.7 knots. Following close upon this is the record of a pottle tossed in the sea from the bark Tinto Hill. It drifted 3,800 knots between April 25, 1897, and December 14 following. Anmiles, or an average of 23.1 knots a day while one thrown overboard from the ship enty-eight days, or an average of 24.4 knots a day. The greatest drift a day is that recorded of the bottle thrown from the steamship Prince Frederik Hendrik on May 7 last and recovered on May 13, having drifted in six days 100 miles at an average of 31.

Out in the Pacific, where the experiments are being conducted also, the bottles are not reported so often owing to the light north, longitude 41 degrees west, and all commerce compared with that of the At- recovered after a drift of 1,200 miles within lantic and the enormous number of miles a short distance of each other and during between shores. One bottle picked up out the same week. The fact that these bottles there covered 4,000 miles, however, in less were recovered at approximately the same other. "Jess gimme time. You see Texas than one year and another the same dis- time would indicate that they were picked is chuck full of them peccaries. You can't tance in 459 days, the averages being 11.5 up shortly after landing, in which case hardly live for the pesky things. They cat and 8.7 knots a day. Eleven hundred miles the mean of the three would furnish a good

Certain of the bottles recovered present in', to tell the truth, and grit! they've got interesting particulars. One that was east midocean. One of them was recovered on overboard off Nantucket Shoal was recov- the coast of Dovonshire, England, and the ered near Campbelton, on the coast of Kinthe early '60s, befo' many towns was laid out tyre, Argylishire, Scotland, after a lapse of the bottles cast adrift in this region, alin Texas, an' long befo' them thar booms of 512 days. The great circle's distance be- though it is crossed by several of the most was started all over the state an' busted tween these places is 2.587 nautical miles, important trade routes, is rare, the records befo' they got half a goin'. Most of the giving an average daily velocity of 5.1 of the hydrographic office furnishing only country was rollin' prairie, same as Kansas, miles. There is a close comparison between six cases since 1888. The track of the only fuller of flowers because it's so much the trip of this bottle and that of the one dereliet Fannie E. Welsten shows the charfurther south. One day a herd of peccaries cast overboard off Cape Cod and recovered acter of the drift in that region. This veswas gruntin' an' squealin' around the on the coast of Cornwall, the distance tray- sel was reported forty-six times within a

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ersed being the same as in the previous period of three years and six days, during case and the interval 600 days, the average, which time she covered 8,995 miles. daily velocity being 4.4 miles a day. Another interesting group of bottles consists of three, all thrown overboard from the steamer Dago, Captain Scroggie, on the same day and hour, in latitude 52 degrees

mean is 9.9 knots a day. Two bottles were thrown overboard in other on the coast of Florida. The recovery

According to Promise.

Chicago Tribune: "Can you build a bridge over this washout strong enough to take a train over," asked the conductor, looking at his watch, "in two hours?" I can, sir." replied the section boss.

"Then go ahead."
It was then 2 o'clock. At 4 the conductor went down to inspect the work.
"How's this?" he demanded. "Didn't you cay you could build a bridge in two hours that I could run this train over?"

"No. sir," responded the section boss. "I said I could build a bridge you could run were covered in forty-two days by one value for the actual velocity of the drift in the train over in two hours. It ain't none of bottle at an average rate of 26.2 knots a this latitude during the winter season. This my business what you want to run so thunderin' slow for, but I'm makin' the bridge all right. It'll be done by tomorrow mornin. Marchers Force Miners to Quit.

PITTSBURG, Pa., Sept. L.—Four hundred striking coal miners under District President Dolan marched from Monougabela City to the Ivol and Catsburg mines and forced the sixty men at work to join the camp. A camp will be established near the mines to prevent their operation by the non-union miners. The purpose of the strike is to compel the payment of the Chicago scale of prices in the third pool.