Nothing happened until eleven o' clock, when the elderly tenant of the suspected premises came out of his door and walked down the steps. He had not got half-way down, however, when it became evident that he had discovered his loss. He paused in apparent consternation, and after looking earnestly at the sidewalk for an instant, ran back with unaccustomed sprightliness into the house. Presently his wife came out with him, and together they carefully examined the footway where the brick had been. If ever two people appeared anxious and alarmed it was this guilty looking twain. All my old suspicions came back to me as I triumphantly beheld the manifest disquietude of the pair, who, after a brief search, and a hurried consultation, went quickly back into the house, from which neither emerged again that day. The next morning another white brick had been planted in its usual position in front of Number Seventeen.

The exaggerated alarm which my experiment had caused in my mysterious neighbors made me a little uneasy as to the possible consequences of my act to myself, and, as nothing definite had resulted, I determined, after a day or two, to remove the borrowed brick, which, being farther up the street, than its owner ever had occasion to go, had remained unnoticed by him, though it had begun to cause amused comment among the neighbors. I had planned to do this on a certain evening, after dark, but on my return anxiety over a large box which a teamster had left at our house just at

She had first noticed him driving down from the upper end of the street looking inquiringly at the houses on our side. At the sight of our white upon the sidewalk. brick he had pulled up suddenly, and rung our bell and delivered it to our tion, and then had driven away. Our maid had received it as a matter of its upper surface

THIS SIDE UP.

## HANDLE WITH EXTREME CARE.

It was an ordinary rough packing mine, that the case had been intended plexity. for our mysterious neighbor, and He looked first at me in great that the teamster had been led into surprise, and then glancing hurriedly this blunder in its delivery by our du- about him, his eyes fell upon the openplicate white brick, which was the first ed box. A look of utter consternahe would encounter in coming down | tion appeared on his face and the sat the street from its upper end, and down in a frightened way upon the which he had become accustomed, by edge of the case, playing idly with the habit, or instruction, to recognize as white powder with his hand, and look- three pints of molasses and one cup of the sign of his destination. His mis- ing at me with a baffled air. take, had, perhaps, placed in my hands the clue to the secret of Number Seventeen.

ings vanished in the face of this piece when my experimental brick was popped corn; pour out on a bread of providential good fortune, and send- stolen, but I'd no idea you were so board and press into a square loaf, ing for a hammer I prepared to have near. How did you happen to loc- then roll out with a rolling pin until a look at the contents of the box, My ate here?" wife's tremulous promptings to be careful and her scruplesi as to the propriety of such an act were evidently mere sops to her conscience, for she was inspired with quite as lively a curiosity as my own. The idea of any physical danger from an infernal machine never entered our heads, so entirely commonplace had been all the circumstances of the delivery of the case. So, adapting the usual loosehandled domestic hammer as well as possible to the unequal task, I finally succeeded in getting the lid off. Upon the folds of brown packing paper which covered its contents lay an envelope, black and unaddressed.

From such a wrapper I felt no scruples about taking the note which it enclosed, and accordingly did so; but my wife spared me the shame of violating another person's letter by snatching it from my hand and reading it aloud. It ran as follows:

Mr. James Millican, Dear Sir;-The sample sent is a great improvement over the last one, his interesting company. At the end of and would,, no doubt, be effective against the enemy. We must take no chances in this struggle, however, and when we show our hand it must be to deal a death blow to them. Therefore carry out the improvement you sug- For Pavements, Warehouse Flooring gest. Do not worry about the costat this stage of the game money is nothing. The loss you speak of might DURABILITY AND CLEANLINESS be dangerous if the article fell into the right hands, but that is unlikely. Indestructible by Wear or Fracture, We send the chemicals you ask for. Do not take any unnecessary risks, We must guard above all things against premature explosion.

Yours truly, Sylvester Daft. At the word "explosion" my wife turned pale and sat weakly down on the edge of a chair looking at me a frightened air. I, however, with a resolute air, but many internal misgivings, laid hold of the paper which still covered contents of the box, and prepared to wrip it off. As I turned back the first layer the hammer which I had left upon the edge of the case fell to the floor with a crash, which served the consternation of its inhabitants, permanent blur is created. o show me conclusively the state of before it was offered to the public, and ny own nerves. I persisted, however, so was put upon the market in such a n my unpacking, and presently laid state of perfection as to defy all combare the contents. The box was fill,- petition. At any rate, Messrs, Babead, apparently, with a fine white pow- ion & Co., never, to my knowledge adand gritty between the teeth, and bore had forced upon Millican so much its effects.

was greatly disappointed at this poor answer to my expectations and discontentedly plunged my hand into the yielding mass. As I did so my fingers

encountered a hard object. Carefully digging away the white powder I presently disclosed the neck of a large bottle, which I pulled carefully forth. The label bore a Latinized name, quite meaningless to me, but below it was the conspicuous legend: "Dangerous. Keep in a cool place." I complied at once by placing the bottle as far as possible from myself, and cautiously continued my search. There were four more bottles, containing different liquids, and several packages of unknown chemicals, including one of common borax, which I recognized with relief, as one removal of these articles left the case about half full of the powder and gave our front parlor, where they stood pie crust the nice flaky brown that about, the appearance of a chemical laboratory. My wife and I could make little out of all this and after having de- are able to attain, roll out the crust voted the evening to vague and profit- and then put little dalbs of lard over less discussion, we opened the windows it and sprinkle lightly with flour, add of the room in compliance with the de- a new drops of malk and beat lightly mand printed on the first bottle, and with the tips of the fingers until carefully locking the door went up- smooth and pasty. stairs to bed.

I sat down for an instant in an easy water. chair where I had them in full view, and there, of all places, fell fast asleep before I had any idea of such a thing.

en in the morning, and I was stiff with spoons of flour with four tablespoons be one of the most enthusiastic sup- cided to give them a trial. After using the cold that had poured in all night of cold water. Stir into the heated porters of this novelty, since it will two boxes I found so much reat the open windows and had another milk and cook until smooth and thick. frightful sore throat. I rose with pain and difficulty to shut out the chilling Add the yolks of four eggs, take from draught, and as I stood at the open the fire and stir in the well beaten my wife in a state of great doubt and window commanding a view up the whites. Fill into greased custard street toward Number Seventeen, I cups, stand in a pan of hot water and saw Mr. Millican, as I now knew him bake in a quick oven. Make a sauce to be, coming in my direction, which I by mixing one tablespoon of flour and had never before seen him take. He one-half cup of sugar; pour into this was walking rapidly, his hands behind one cup of boiling water and stir unhim, his eyes looking reflectively down til it comes to the boiling point. Now

A wave of apprehension crossed my taking from his cort a large box had mind. His route would take him past my house, where he had never, to my servant, without a word of explana- knowledge, passed before, and he would certainly see the stolen white brick. tablespoon of butter, a dust of cay-What would happen? Would he face course, and there it lay upon the en- me, or would he take alarm and flee? try floor, marked emphatically upon If he did face me, what should I doresolutely pluck his secret from him in the interests of the public welfare, or consult my own personal safety in as plausible an explanation as I could

case, three feet long by two wide and Before I could decide he had reacha foot deep, and was lettered in the ed my door. Without an instant's bold script employed by commercial hesitation or the deast appearance of packers. The corners of a tag which surprise he turned and walked up my had evidently borne an address were steps, taking something from his pocstill held down by four large tacks, ket as he did so. I heard a key rattle but the greater part of the middle had for an instant in the lock, which evidently been torn off in the process cheaply furnished article readily yieldof getting the box in at the door, and ed to the intruder, and in another incould nowhere be found. There was no stant Mr. Millican walked into the fine, add salt, pepper, 1 chopped onion, doubt at all in my wife's mind, nor in room where I stood in frightened per-

Presently he cleared his throat. "I see you are working on the same track," he said, in a dejected voice. all my previous doubts and misgiv- "Well, I knew something was up ing stir in eight or ten ears of nicely

puzzled me.

"I-I don't understand," I began. "Then you are not Babelon's man," he cried eagerly, rising, as he spoke. & Co., in this matter?"

not working for Babelon & Co., in any spoons of vinegar, a dash of pepper and matter, but was in the insurance busi- salt. Very nice in place of cold meat. ness; and then, taking advantage of the high good-humor with which this confession seemed to fill him, I made a very frank explanation of the whole his white brick and the box of chemicals, and during the next two months was privileged to visit him in his of Number Seventeen, where I spent many pleasant evenings over a pipe in this period I received one morning

this circular: MILLICAN'S ENAMELED BRICK

and all Building Purposes Demanding

Acid Proof and Hygienically Perfect. The only Flooring that can be Permanently Kept in a State of

> CHEMICAL PURITY. Patented June, 1899, by JAMES MILLICAN

Manufactured by SYLVESTER DAFT & CO. Dealers in Builders' Supplies and Hygienic Appliances.

Mr. Millican's brick had undergone tear in the sidewalk of Figg Street, to wery physical sign of harmle sness. I secrecy in his experiments.

# he Home

GOOD TO KNOW.

To Candy Lemon or Orange Peel .-Soak the peelings in cold water till all the bitter taste is removed, then cook in clear water till very tender. Make a syrup or granulated sugar, allowing one cup of sugar to six oranges. Simmer in the syrup till all is taken up. Let dry for a day or two on plates and then pack in glass jars. This is very nice chopped line for fruit cake or mince pies.

The Top Pie Crust .- To make the top we sometimes see, but which so few

Chocolate Glazing.—The top layer of But not to sleep. We tossed and chocolate cake may be given that deturned for several hours, starting at sirable "shiny" appearance by mixing every noise from below, until finally a heaping teaspoon ul of grated cho-I could stand it no longer, and get- colate, two of granulated sugar and ting up again I dressed and went down one of boiling water, spread the mixstairs. All was quiet in the parlor, ture on the cake be ore it is cold, uswhere the chemicals still stood intact. ing a broad-bladed kni e dipped in cold fit pieces of meat of different shapes suffered from at times made me feel

Vanilla Souffle.—A souffle is really a puff pudding. Put one pint of milk When I awoke it was half past sev- over the fire, moisten three tablebeat one egg light, add grated yellow rind of an orange, two tablespoons of orange juice and one table spoon of

> For the Lunch Basket .- Cream one enne pepper and a pinch of salt, and three tablespoons of grated cheese. Warm crackers, spread with the mixture and place on the grate until the cheese is melted.

lemon juice. Serve at once.

of a hard boiled egg with a tablespoon of melted butter, add half a teaspoon of salt, white pepper and mustard and one-quarter pound of grated cheese. Stir in a scant tablespoon of vinegar and spread between thin slices of bread. These sandwiches are delici-

Pork Cakes.-Chop raw pork very half as much stale bread crumbs as there is meat, soak until soit; two well-beaten eggs and a teaspoon of finely powdered sage; mix well together; make in little oblong cakes and iry in boiling lard; serve with sliced lem-

Home-Made Crackerjack. - Take white sugar, and butter the size of an egg; boil as for taffy; when done add one teaspoon of soda, and while foamabout an inch thick and with a very The harmless dejection of his man- sharp knife out off in thin slices and ner and appearance had already re- lay on a large platter to set. The moved the worst of my suspicions, cutting must be done while it is yet and I had decided to make the best ex- warm. This is nice for the children; planation I could, but his opening make it real often and see if you don't like it yourself.

Eggs for Tea.-Boil eggs until very hard, lay in cold water for half an "You are not working for Babelon hour, remove the shells, cut lengthwise and lay on a platter of crisp let-I hastened to explain that I was tuce leaves, sprinkle with two table-

# HOUSEHOLD CHEMICALS.

matter, to which he listened with destroy the hearing when spilled in ago. The fact is, lyddite in manugreat amusement. I returned to him the cavity of the ear or destroy the facture of which a derivative of careyesight if it touches a delicate part | bolio acid is used, can be, handled with of the eye. It is valuable as a wash- less chance of accident than dynalaboratory which occupied the cellar ing fluid, and is used in the bath to mite; so that up to the present time soften water. It should be used, however, very moderately, as it renders sive application in war. And even the skin dry and rough when used too nitro-glycerine gunpowders are going freely in the water. The same thing out of favour because of their unmay be said of most of the washing powders and other compounds which Still, for the time being glycerine enassist in washing. Soap powders are joys an enhanced popularity in the a fruitful cause of chapped hands. Where any such article as an afkali or a soap powder is used there should ble a simple acid toilet wash used afterward to correct its effect on the hands. A proportion of one-fifth citric acid, two-lifths of glycerine, and twofifths resewater makes a very good and a per.ectly safe preparation to use on the hands. This should be rubbed over the hands after they have been subject to dishwater or laundry suds in which alkali soaps or soap powders or washing fluids have been used. Ammonia is not so good as a little alcohol in washing windows, kerosene lamp chimneys, or any glass about the house. Ammonia is apt to leave a blur over the glass which it the practical test of actual wear and is difficult to clean off. Strong ammonia eats into the glass, so that a

Salsoda is a chemical that must be

Galvanized and polished iron sinks cerine can be obtained.

and cooking utensils of polished sheetron are cleaned by the use of boiling hot vinegar and salt. Let spiders soak | 1 on the back of the stove with a hor solution of strong vinegar and salt in hem. When all signs of black are TO SUFFERERS FROM NERVOUSNESS gone, polish the spiders well and wash and wipe them dry. Sinks may be very success ully cleaned with turpentine and boiling water. Turpentine is a very useful chemical to keep in the

### A COOKING STAY.

The simple wooden skewers that have served the housewife for so many years in pinning together boneless meats while cooking them have at last been displaced by an elaborate cooking stay. This is preferably made of as are usually found on men's shoes, This stay is held in position on the meat by a flexible lace engaging with ner. In order to render the strips use, springs are provided on one side, do away with those ubiquitous skew-

#### TO MAKE A PICTURE FRAME.

A very inexpensive and pretty picture frame may be made if you will follow these instructions. Make of some light wood, and screw it towell sifted, before using to get the fine praise." dust from it. Over your wooden frame brush some thin glue and then some pretty shade of enamel if you Another Sandwich.-Cream the yolk prefer. Or, if you wish to preserve the cork appearance of the frame, just go over it with a good quality of varnish.

## MIRROR FOR A PIANO BACK.

One of the hardest things in a room to arrange artistically is the piano, now that fashion has decreed that it shall be dragged away from the wall. Many an otherwise perfect apartment has been spoiled by the inartistic arrangement of the piano back. A great aid in overcoming this is a mirror, made the exact width of the piano, and placed flat against its back. On each side narrow curtains may be placed, and the mirror used either as a reflector, or with painting on frame and glass. Palms may be prettily arranged at the foot, to be repeated in the glass surface, or a tiny seat placed there, with cushions of quaint shape and material. With the mirror as a starting point

one may have endless varieties of decoration.

# THE SOURCE OF GLYCERINE.

A By Product of Soap and Candle Factories in Increased Demand.

Glycerine is used in making nitroglycerine, and nitro-glycerine is the chief constituent of dynamite. It also enters largely into the composition of some of the smokeless powdercordite, for instance. The South African war, therefore, has brought it rato racreased demand in England just now, although its exportation has not been prohibited, as was the Even weak household ammonia may case with carbolic acid a few weeks the latter has not found any extenstable character and other drawbacks, markets of Europe.

Something like forty thousand tons of this commodity are made yearly sance work. Major Baden-Powell's just now, yet there is nowhere a fac- particular variety of kite is furnishtory devoted primarily to its manu- ed, with a camera, so that a view of facture. It is a by-product of soap and candle factories. It is not itself map of the country can be procured, fatty, but it is associated with fat in In a car beneath the kite a man can nature. When alkalis are combined be lifted to any reasonable height, with the fat, in making either stearine and as the kite is steady he can see candles or soap, and then a little salt | what he wants to without interrupis added to the compound, the stearine, of soap, will separate from the rest of the fluid, which is called "spent kiteflying. His first love was the lye." Formerly the mamufacturer al- | balloon, but after one humiliating day lowed the latter to flow away: Now, at Dover, when thousands were watch-

water, glycerine, salt and some other ed for years with kites, and found impurities. The water is boiled off, that the secret lay in a number of the salt recovered for future use, and small kites fastened together. He the residue is crude glycerine. This now raises his man from the ground by used very carefully. As a washing must be carefully refined before it is means of five kites, three at the top fluid it injures delicate goods, and to- fit for use, but the degree of refine- of a geometric figure, and one at tally destroys the color of most col- ment to which it is subjected depends each wide angle. ored goods. Borax is a safer article on the particular fate to which it is "The more the enemy shoot them," ler and nothing else. It was tasteless vertised the competing article which to use, as it is comparatively mild in then to be devoted. Out of a hundred he says, "the better they fly"-which tons of fat not over five tons of gly- seems to be a characteristic of the

eliminate the glycerine.

AND HEADACHE.

Irs. Robins, of Fort Colborne, Tells flow She Found a Cure and Asserts the Belief That the Same Remedy Will Cure Other sufferers.

Mrs. Daniel Robins, of Port Colborne, Ont., is one of those who believe that when a remedy for disease has been found, it is the duty (of the person benefited to make it known in order that other sufferers may also find the road to renewed health. Mrs. Robins says: "In the spring of 1897 my health gave way and I became paralell strips of any flexible fabric, completely prostrated. Nervousness, as, for instance, canvas, each of which palpitation of the heart and severe carries on its ends lacing hooks, such headaches were the chief symptoms. The nervous trouble was so severe as to border almost upon St. Vitus' dance. The least exertion, such as going up stairs for example, would the lacing hooks in the familiar man- leave me almost breathless, and my heart would palpitate violently. My composing the wrapper taut while in appetite was very fickle and I was much reduced in flesh. The usual and the constant tension of these, in remedies were tried, but did not help compination with the lacking, holds me, and eventually I became so weak the wrapper snug and tight all the that I was unable to perform my time, and enables it to be made to household dutes, and the headaches I and sizes. The use of bands instead as though my head would burst. I of our continuous piece of fabric per- was feeling very discouraged when a mits of more rapid and effective cook- cure in a case much resembling mine ing. No doubt, the head of the fam- through the use of Dr. Williams' Pink ily, who has to do the carving, will Pills came to my notice, and I delief that I was greatly rejoiced to know that I had found a medicine that would cure me. I continued using Dr. Williams' Pink Pills until 1 had taken eight or nine boxes, when I considered my cure complete. The palpitation of the heart, nervousness a and headaches had disappeared; my frame of the size and shape desired appetite was again good, and I had gained in weight nicely. I regard myself as completely restored and I gether strongly. Then procure some would urge other women suffering as cork chips. They can be had of al- I did to give Dr. Williams' Pink Pills most any fruit seller, as they are used al trial, and I am sure they will have to pack grapes in, but they must be equally good reason to sound their

There are thousands of women throughout the country who suffer as sprinkle the cork chips on thickly, and Mrs. Robins did, who are pale, suband set it to one side to dry. When ject to headaches, heart palpitation thoroughly dry, paint over the whole and dizziness, who drag along fresurface with a good gold paint, or quently feeling that life is a burden. To all such we would say give Dr. Williams' Pink Pills a fair trial. These pills make rich, red blood, strengthen the nerves; bring the glow. of health to pale and sallow cheeks, and make the feeble and despondent feel that life is once more worth living. The genuine are sold only in boxes, the wrapper bearing the full name "Dr. Williams' Pink Pills for Pale Pecple." May be had from all dealers or by mail at 50c. a box or six hoxes for \$2.50 by addressing the six boxes for \$2.50, by addressing the Dr. Williams' Medicine Co., Brock-

MESSAGES THROUGH THE AIR.

ville, Ont.

Major Raden-Powell's War Kites at Modder River.

While Colonel Baden-Powell is garlantly defending Mafeking, his brother, Major B. Baden-Powell, of the Scots Guards, is helping the Intelligence Department at Modder River in a manner all his own.

When Signor Marconi's assistants went out to the war, says the London Daily Mail, with their wireless telegraphy apparatus, the War Office intended that they should work only at the base and on the railways. This was a useless business. So the officers on the spot asked the men to go up to the Modder. They went, and found that they could do nothing because there were no masts available to raise their apparatus to the necessary height.

Major Baden-Powell came to the rescue. He rigged up a number of war kites, he raised the apparatus and men; into mid-air, and the anxiouslyawaited messages came clicking through.

The latest report is: "Enslin and Orange River have already exchanged, wireless despatches, and Major B. F. S. Bader-Powell, Scots Guards, who is in charge of the kite-flying corps, hopes to establish connections thus with Modder River." Captain Kennedy is doing similar work at Orange River.

The kite appears destined to play a growing part in the war. Besides providing a telegraph office in midair, it is very useful for reconnaisthe enemy's entire force or a picturetion.

The major has always been fond of however, he saves it and seeks to ing and the balloon would not rise, he said that it was necessary to thank To begin with he has mixture of of something else. He experiment-

family