Before using any tins for cooking, I always fill them with cold water, adding a handful of salt; and allow them to stand several hours, then rinss well in clear, cold water, says a New York Press contributor. You will find this well worth the trouble, for nothing

sticks to them.
One of the best remedies for remov-One of the best remedies for removing the unpleasant odor from a room is to put a lump of ammonis in a common jar and pour in a few drops of any perfume on hand. The ammonia will absorb the extract. Then pour in half a teacupful or less of boiling water.

When beating butter and sugar to cream, a perforated spoon will make task easier.

To prevent made mustard from dry ing and caking in the mustard pot add little salt when making.

Lace continually cleaned with gasoline or naphtha will turn yellow quickly.

Sponging with warm vinegar is said to remove the shine from blue serge. Sponge thoroughly, then lay a cloth over the serge and press with a hot

A pinch of gum tragacanth in store blacking will brighten the polish To clean a sink without injuring the hands, put a lump of washing soda in the sink and let the hot water run upon it till melted.

A little vinegar will take the tarnish off the range trimmings.

An Appeal on Behalf of the National Canadian Patriotic Fund.

We have now entered upon the sec ond year of the war, and the end seems as far off as ever. No one imagined a year ago that by September of 1915, Canada would have sent across the Atlantic nearly one hundred thousand Attantic nearly one hundred thousand men, with as many more to follow if necessary. This magnificent enlistment, while primarily due to the loyalty of our people, has been, in a large measure, made possible by the (anadian Patriotic Fund.

Canadian Patriotic Fund.

This greatest of all the national benefactions is now assisting twenly thousand families of men who have callsted for overseas service. These men have gone forward with the full assurance that the people of Canada will see to it that during their absence, their wives, widowed mothers and little children shall be maintained in comfort. We hear that the drain and little children shall be maint ined in comfort. We hear that the drain upon the fund is assuming largy proportions, that to meet the needs of July and August \$700,000 was expended, and that the reserves are being materially decreased, and that the Namaterially decreased, and that the National Executive Committee new finds its necessary to make a further appeal to the Canadian public.

There are many funds, most of them worthy, but of them all the Patricti is the one we cannot allow to It is the duty of the Government to arm, equip and maintain the ment to arm, equip and maintain the troops. Not a dollar do the Federal authorities give to the Patriotic Fund. This work depends solely on the patriotic state. otism and generosity of our own people. Thousands of brave men are fighting our battles, believing that we meant what we said when we told them as they went forward: "Go, and we will care for the wife and kiddles." It would be to our everlasting dis-

grace if our pledge were broken.

The national organization, with headquarters at Ottawa and branches or affiliated associations in every part of the Dominion, is worthy of our most generous support in the tremendous and ever-growing task that it has

Ottawa, Sept. 1st, 1915.

Grocers as Fighting Men.

in olden times in England the grocers' trade palved a useful part in national defence. The Grocers' company was commanded in 1557 to furnish sixty men for "the resistance of such in-iquitous attempts as may be made by foreign cnemies." Further demands of the same kind were satisfied in suc-cessive years, and in 1588 the company supplied 500 men to resist the Company cessive years, and in 1588 the company supplied 500 men to resist the Spanish armada. Authority was granted to press men into this service, and apprentices and journeymen were called upon to leave the counter for the battlefield. Sir John Philpot, an early master of the Greecer's company, clearmaster of the Grocers' company, cleared the North sea of a horde of Scottish by means of a fleet equipped at his own cast.—London entirely Chronicle

Minard's Linimen: Cures Garget in Cows.

How Bookworms Are Tracked.

To guard the million books in the New York public library against the ravages of bookworms and other sects which feed upon the paper, the give on the backs, and the cloth and bindings, an constant care is exercised, and a keen watch kept for any cridence of their activities. One woman is assigned exclusively to this ork. When treating the books years a huge apron which completely covers hr gown. A cheesecloth veil her face against the germs which lurk in the musty documents, the air she breathes screened against contagion. Close touch is kept with the health department, and books that have been refurned from infected areas are funtbeing restored iredation.-Exchange

Eveglass Insurance.

At the club I accidentally knocked man's eyeglasses, which splinter-falling. The man replied to my apologies. "Never mind, old chap, they're insured." He gets a new pair for nothing and his policy costs him If it is possible to insure against twins and triplets poor potato crops and the loss of one's keys, why not against the smashing of specand eveglasses?-London Mir-

MOTHERS

REMEMBER! The ointment you put on your child's skin gets into the system just as surely as food the child eats. Don't let impure fats and mineral coloring matter (such as many of the cheap ointments contain) get into your child's blood! Zam-Buk is purely herbal. No poisonous coloring. Use it always.
50c. Box at All Druggists and Stores.



THE 'PHONE IN WAR.

Contest, Without It, Impossible as Conducted at Present.

If the telephone were not a part of he army equipment to-day the war simply could not be conducted at all along the present lines. The war thus far has been an artillery duel. Without the telephone the big guns would be useless for the objective is rarely, if ever, in sight of the battery.

The gunners train their guns on the target by laying them at a fixed angle with some definite visible point. The captain goes to a place from which he can see the enemy, and has a telephone line run out to him from his phone line run out to him from his battery, watching the fall of the shells he telephones in the necessary correc-tions.

tions.

In the German artillery trenches orders and instructions are sent almost exclusively by telephone, the soldier attending it lying face downward and calling out instructions for firing, giv-

ing the range and the distance.

The perfection which has been attained in means of communication is a factor of incalculable value.

a factor of incarculative value.

For instance, the possibility of such
a departure from the front as that of
General Sir John French recently Would have been unthinkable in other To-day, however, General French

To-day, however, General French can return to England, confer with Lord Kitchener and Premier Asquith, attend councils before the king, and attend councils before the king, and attend councils before the confer-in the meantime hold hourly confer-telephone with Sir

in the meantime hold hourly conference over the telephone with Sir Archibald Murray at the front in France or Belgium.

A direct telephone line to the base headquarters at Saint Omar, France, from the home of General French, near Hyde Park, London, insured General French, hear hyde Park at Rench being in as close touch near rivue rark, London, insured Gen-eral French being in as close touch with conditions at the front during his three-day visit to England as if

e were present at headquarters.

Not the least valuable phase of tele-Not the least variating phase of tele-phone usefulness, though seemingly a very minor one, is its ability to supply entertainment to the entrenched armies.

A really grave hardship of war is the entire lack of diversion suffered by the men at the front, and the strain of remaining long in the trenches without any amusement has frequent-

without any amusement has frequently proved extremely serious.

By means of the telephone however a way has been opened to overcome this condition, for it has been found that soldiers in the front trenches can list ten to gramophone concerts being enby men in camp eight miles in

The report does not specify how widely this means of diversion has widely this means of diversion has been employed so far, but limited as its application must of necessity be at present, it is undoubtedly of very de-

In obtaining information regarding the movements of the enemy the tele-phone is of the greatest significance, and the multitude of adaptations and skilful manoeuvres to transmit information by telephone unknown to the enemy are practically unlimited. Examples are manifold, but one in-

ance warrants especial mention. One day during a change in position e Russian troops in hundreds passed y a man in soldier's uniform lying in ditch, where he complained of rheu-natusm, but refused aid.

Finally, a Cossack patrol came along and one of the Cossacks, suspecting that the man might be a spy, struck with a whip. At this he leaped to his feet, reveal-

ing a telephone, over which he had been telling the Germans of everything that had passed along the road.-Tit-

Out of the Mouths of Babes. Little Fred-Mamma, do 1 get an-

ther piece of pie? Mamma-Why do you ask, dear? Little Fred-Cause if I don't I'll cat this piece real slow.

Eddie (aged 4) What are the little lights in the sky? Ethel (aged 5)—Why, they are stars. Eddie What are stars?

Ethel-I guess they are good little ight lamps that died and went to leaven.-Chicago News.

"Johnny," asked the tired mother what is the baby crying for? 'Cause he don't know things," an-ered Johnny. "I had to take his swered Johnny. candy and show him how to eat it.

Force of Drops of Water.

It seems almost incredible that so small a thing as a drop of rain should injure the propeller of an aeroplane, but such is the case. At so great a speed does the propeller revolve—1,200 revolutions a minute as a matter of fact—that a rain drop hits it with such tremendous force as to chip a the tremendous torce as the tremendous torce as the wood away. Some ide he hardships entailed by fl through the rain at sixty miles and about may be gathered from the fac hat an aviator who recently through such an experience, alighted with the edge of his propeller fretted as though it had been gnawed by rais. The rain drops had chipped pieces out of the blades and also bruised the aviator's face, owing to the force wit; which they hit against his flesh .- I.c.: doa Spectator

TWO KINDS OF TYPHOID

Both Are Dangerous Although the Effect is Different.

People differ in the way they have diseases as much as in the way they have do things. For instance, some people have typhoid fever and go to bed with it. Others have typhoid fever and walk around with it. We say they have walking typhoid.

The strange part about the

The strange part about it is that the typhoid baccilus in these two casses of individuals suffering with the disease, may be the same in virulence, just as polsonous, just as active in growth, just as prompt in getting into the blood. But the effect is different. different.

Perhaps it may be a surprise to some people to know that it is just as dangerous to have a case of walk-ing typhoid around the milk house as it would be if the patient were seriously ill.

Possibly some people will wonder how they are to tell when a person really has typhoid if he can walk really has typhoid if he can walk around and still have a serious case. That's where the skill of diagnosing comes in. Most cities have labora-tories now where tests can be made

ree of charge.

These include the blood tests and especially the Widal tests and bacterological blood examination. The ordinary test only requires a drop of dried blood in a clean piece of glass.

Better Than Spanking

Spanking does not cure children of bed-vetting. There is a constitutional cause for this trouble, Mrs. M. Summers, Box N. & Windsor, Ont., will send free to iny mother her successful home treat-ment, with full instructions. Send no noney but write her to-day if your child-ren trouble you in this way. Don't slame the child, the chances are it can't selp it. This treatment also cures adults and aged people troubled with urinic dif-ficulties by day or night.

NAMES OF OUR EARTH.

It Was Called Ge by the Greeks and Terra by the Latins.

Answering the question, "Who named our planet the earth? Why could it not have had a romantic and beauit not have had a romantic and beau-tiful name such as assemblers have given to the planets Jupiter, Venus, Mars or Neptune? Our planet alone has the utilitarian, but not graceful nume the earth, 'Edgar Lucien Larkin in the New York American says: The good Angle-Sayon folk gave the

The good Anglo Saron folk gave the name earths to this our world, and the Eritish dwindled the word down to earth. But is this not fully as romantic as the name Ge, given to i the Greeks, and Ferra by the Latins? Ge is indeed common lace, but Terrais highly romantic.

Classic mytholog; tells that Terra was one of the most ancient deities and wife of Uranus and mother and wife of Uranus and mother of Oceanus, the Titans, Cyclepes, Giants, Thea, Rhea, Themis, Phoebe, Ttehys and Mnemosyne. And she is the same deity as Tellus. But Tellus was the mest ancient goddess after Chaes. In later mythic ages she was called by the excedingly romantic names Cy-bele, Khea, Vesta, Ceres, Tithea, Bona Dea, Proserpine and others. And when sailing under the cuphonius titles she sailing under the euphonius titles she passed through many very romantic episodes. At times she got into romantic difficulties when circulating around with other goddesses and gods.

Minard's Liniment Cures Distemper.

RENOVATING CARPETS

Floor Coverings Brightened Up by Dyeing or Washing Them. Perhaps you were planning to buy

new rugs or to re-carpet the floorsand perhaps you have changed your mind about it and decided that the and carpets will do until the cost of living isn't quite so high.

But this won't be so bad after all you invest in a little dye, which fortunately is not expensive and brighten up the faded floor coverings. To do this successfuly you must first scrub the rug and then rinse it. Mix the dye and keep it well stirred in the yessel, so that the color will be-even. While the rug is still wet, apply the dye with a clean whitewash pry the dye with a clean whitewash brush. It colors evenly this way. If the rug is dyed on the floor, place a great many newspapers under it absorb the moisture. It should thrown double over a line to dry, or else allowed to dry on the floor. will shrink slightly.

For a cotton rug which turns dirty white use such colors as de colors as dark green, mahogany, red and delft blue Jute rugs may be dyed in a similar manner, but the dye in this case should be applied to the rug.

a carpet is almost all wool, the tra carpet is amount an wool, the color may be brightened or wholly restored if washed with a pail of water containing three gills of ox gail. If necessary to use fresh ex gall, pro-cure it at the butchers, cut it into pieces, cover with warm and allow it to soak for several hours.

Dilute the liquid and wipe the carpet It makes a lather should be rinsed off with clear water.

If ane's tan shoes have been spotted with grease, rub the places with a piece of cut lemon. When dry, polish in the penal way.

2 IN 1

\$20.00

DELIVERED AT



Dr. Chase's Nerve Food

To Remove Some Stains.

Blood stains—Use a tepid solution of Blood stains—Use a tepiu solution of a tablespoonful of kerosene to a gal-lon of water. Let stand a few min-uates, then wash in cold water. Egg stains—Table salt and a wet cloth will remove egg stains from sil-

Fruit stains—Put one heaping table spoonful of gum camphor in a two-ounce bottle or good whisky. Shake ounce bottle or good whisky. Shake well before using and apply freely to stains when counting soiled clothes. Grass stains—Wash the spot in alcohol, then in clear water.

Ink stains-Cover the spot with salt, squeeze lemon juice over it and exose to the sun.

Iron rust—Cover thickly with pow-

dered alum and steam 10 minutes over dered alum and steam 10 minutes over a teakettle of boiling water. To clean a raincoat—Sponge with a mixture of ether and alcohol to which has been added a little am-

Minard's Liniment Co., Limited.

Gentlemen,-In July, 1915, I was thrown from a road machine, injurhip and back badly and was obliged to use a crutch for fourteen months. In September, 1906, Mr. Wm. Outridge, of Lachute, urged me to try MINARD'S LINIMENT, which I did with the most satisfactory results, and to-day I as as well as ever in my life.

Yours sincerely, MATTHEW x BAINES.

Old Saws Autoized. The auto's the thing. A tire saved is a tire bought.

Gasoline makes the auto go.

Oil in time keeps the engine fine.

While there's gasoline there's hape.

Be careful and you'll never be It's a long stretch of sand that has

An autoist is judged by the company he rides. Unto each machine some accidents

All the world loves the owner of a A four-cylinder car may look at a Tis a wise autoist that knows his own machine

A reckless driver and his machine are often parted. Trust in the Lord, but keep your tail light burning.

A car in the garage is worth two on sales floor You never miss the gasoline till the ank runa dry.

He who rides in the rear seat can-

not choose the way.

Out of the fullness of his gasoline tank the good tourist lendeth. In the spring a young man's fancy turns to thoughts of a new model.

Let thy muffler remain closed, for the muffler oft proclaims the man. Speed and the world speeds you, slow down, and you slow down

All machines that glisten are not gold, but if they glisten you may be sure they do not need painting. Seest thou a man diligent in his driving he shall get to the next town, ne shall not tarry long on the road. Indianapolis News.

Minard's Liniment Cures Colds, &c.

Magazines On Warships. If there is one danger that sailors dread more than any other it is an ex-

ploston in a powder magazine. To prevent such an occurrence a device for flooding that compartment in the least possible time is fitted to mos big battleships. A pipe below the sur A pipe below the sur face connects the magazine with the face connects the magazine with the sea. This pipe is closed by two taps, which are connected with the deck. In case of danger it is only the work of a minute to open the taps, let the sea rush in through the pipes and flood the magazine. The water is afterward rained off by means of a gutter. London Mail.

Catty.

"What part of the club paper is Emmeline going to look after?"
"Well, she's such an expert on the subject that I suggested she attend to its makeue."—Baltimore American.

HAMILTON, ONT.

COMBINATION COOKER - HEATER

The most efficient and conomical Stove made. Will burn coal, wood, co e, corn cobs or anything

Fitted with Duplex Grate, Hot Blast Tube and

Will hold fire over night, Cook, boil and bake equa

Has a fine oven of heavy steel sheets closely riveted together. Body of pollshed steel.

your dealer has not a sample for your inspection. Send direct to

HAMILTON STOVE & HEATER CO., LIMITED

THE GURNEY TILDEN GO., Ganada's Oldest Stove Makers

Screw Dampers.

Successors to

to the largest range.

BANANAS.

Not Only Good to the Taste, But Notably Nutritious.

Notably Nutritious.

Every day of the year and three times a day comes the demand of the family to the housewife for food. How to satisfy the demand is the ever-present problem, Food values are better understood to-day than ever, and we learn with new interest of the food values of the familiar foods. Many of them, readily obtained, are cheap and plentiful. In this class we find the banana. On the authority of the U. S. Government chart prepared by C. F. Langworthy it may be said that the banana contains, besides other constituents, protein 1.3, carboydrates 22—two nutrient necessities for the building of the body.

This knowledge melecular in the contains of the contains of the body.

22—two nutrient necessities for the building of the body.

This knowledge makes us all the more willing to use the banana; we know we combine nutrition with plea-

The banana is so popular, so readily The banana is so popular, so readily carried that the picnic basket does not seem complete without it.

In eating a banana tear off the outer skin and with a blunt knife gently

er sain and with a bidnit anne gently scrape the outside.

This removes a pithy covering that some people find hard to digest.

A dainty way to eat a banana: Take one portion of the outside skin and fold around the banana. This will says one portion of the outside sain fold around the banana. This will save the fingers from becoming sticky.

How to Cook Roman Meal Porridge. Invariably use double boiler, or set boiler in basin of boiling water. Have water boiling in both vessels, that in inner one salted to taste. Slowly stir in one cup Roman Meal to each two cups water. Cover, set in outer ves sel, and never stir again, even while serving. For early breakfast cook at evening meal and warm in morn-ing, using a little less Roman Meal. It's a dark nut-brown, granular, rich porridge. It nourishes better than meat, prevents indigestion and posi-tively relieves constipation or "money back." Ask your doctor. All grocers 10 cents and 25 cents.

Prolific Fungi.

An average sized mushroom will produce as many as 1,800,000,000 spores, and a common toadstool shag-gy cap has been shown to produce as many as 5,000,000,000. Fortunately many as 5,000,000,000. Fortunately for the other inhabitants of the world, however, the probability of successful growth of any given spore is some

what remote.

The mushroom or toadstool plant is formed by fine filamentous threads which ramify beneath the soil, and if we assume that a successful plant of the mushroom or shaggy caps produces as many as ten mushrooms or toadstools we find that the chance against successful growth to maturity is respectively about 18,000,000,000 and 50,000,000,000 to one in the two species mentioned. Even more prolific than the mushrooms and toadstools proper is the giant puffball, a large proper is the stant patibals, a large specimen of which has been known to produce as many as 7,000,000,000,000 spores.—London Knowledge,

AMATEUR PHOTOGRAPHY A photographic competition recentorganized by the C. P. R. is highly commended by the Canadian film and camera industries. Photographic dealers say that they have not been so busy for a long time, and bless the thought of the C. P. R. Hundreds of amateur photographers will from this on be enlisted in the cause, which is on re chisins in pictures along the line of the whole system—pictures snapped unpreparedly and spontaneously, and which are so much more telling than the formal pose. The C. P. R. has its own protographers, of course, with Mr. Bennett in charge, but these competitive pictures will, it is anticipated, produce unstudied is anticipated, produce unstudied in the procession of the mistress of the produce the pictures will be search high and low for the found, All of her servants except one had been with her for years, and were absolutely trusted by her. The one exception, a mulatto girl, persistently urged upon her mistress the possibility of the brooch being at her Baltimore town house. "Tain't eround heah, Mis' Alice," (not the real name of the mistress of but these competitive pictures with is anticipated, produce unstudied scenes at the summer resorts, on the lakes amid the hills and valleys—course scenes endowed with the brightness of heah," holiday life. These, when the awards are made, will be used in the folder literature of the company, which desires bright and unstudied glimpses the human side of things throughout the country in the warm summer days, when so many of our people are in the

country.

The Manufacture of Plate Glass. The casting table of a plate glass factory is about twenty feet long teen reet wide and six inches the Strips of iron on each side afford a bearing for the rollers and determine the thickness of the plate to be cast. The molten glass is poured on the table, and the roller, passing from end to end, spreads the glass to a uniform thickness. The glass after cooling rapidly is transferred to the annealing dat? where it remains several days. When taken out it is very rough and uneven and in that state is used for skylights and other purposes where strength is desired rather than transparency. The greater part of the glass, however, is ground, smoothed and polished.

Minard's Liniment Cures Diphtheria.

Thirteen-Hour Fight With Salmon

Mr. G. Gladwin-Errington landed a 42-pound salmon from the R Awe, argyllshire, with a light after plying it for over thirteen hours—from 11.45 a.m. on one day to 12.50 the next morning. rod For a great part of the fight, says

For a great part of the ngnt, says
Mr. Gladwin-Errington, the fish sulked and remained stationary. "A
boat was brought down from Loch
boat was brought on which caused Awe on a car at 10 p.m., which caused him to move at last. Finally, by aid of a strong acetylene motor-car lamp, he was induced to come near the bank and was gaffed in 3 fect of water by my gille." my gillie.

Mimicking Death.

Sarah Bernhardt's fondness is for playing death scenes (you remember playing death scenes (you remember her habit of sleeping in a coffin) made her an object of terror to the ex-Sul-an Abdul Hand, When the great ress visited Constantinople ago Abdul rerused absolutely to see her or witness her playing, declaring that he had no wish to come in con-act with a woman who could mimic to such perfection.-London

ISSUE NO. 41, 1915

HELP WANTED-FEMALE

ADIES TO DO PLAIN AND LIGHT ime: good bay; work sent any distance, charges paid; send stamp for particulars. National Manufacturing Company,

MISCELLANEOUS.

A N A 1 OPENING FOR GOOD COUN-try blacksmith; possession at once. Apply to J. B. Calder, Glanford Station,

ENTERTAINER

PETE WHITNEY, singing comedian, ntroducing clean, clever comedy. Spec-ates for all patriotic affairs. Ad-ress, 507 Bank of Hamilton Chambers, r Phone 4388, Hamilton, Ont.

CHAIRS.

How They Have Been Evolved

Through the Ages. Through the Ages.

It seems odd to contemplate that, with the multitude of chairs to be found in every home these days, once upon a time there were no chairs as we know them in any home. In those days benches answered the purpose now served by chairs, and when a family drew up to the table for its meals in the middle ages they sat on long benches, which had no support for the backs, instead of chairs.

From long ago there were heavy

From long ago there were heavy hrones on which the rulers sat, but Phrones on which the rulers sat, but these throne chairs were so heavy that they could not be easily moved. Later the benches were given a back, and still later the chairs as we know them

still later the chairs as we know them to-day were evolved.

It was not until 1600, in the time of Charles I., that the average Englishman knew of chairs or had them in his house, according to those who have made a study of furniture. The first English chairs were imported from France, and the native cabinetmakers and carpenters made chairs in imita tion of these.

non or these.

In those days the fashion in chairs changed with the fashion of clothes. When full skirts were the style the chairs became wider, so that milady and her skirts could be accommodated and her skirts could be accommodated on one chair. The difference in the size of chairs that we have to-day, made in imitation of old styles, comes from the difference in clothes.—London Standard.

GREAT SALE OF ORGANS AND PIANOS

Ye Olde Firme of Heintzman & Co., corner King and John streets, Hamilton, Ont, are offering 50 organs at a great reduction in price. Instruments bearing the names of such well-known makers as Bell, Doherty, Karn, Dominion and Uxbridge are being sold as low as \$15 to \$30.

Pianos from \$50 to Good practice \$100. Write for complete list of prices and terms.

Found the Missing Brooch.

Detective work, following faint clues, dark hints and the like, is not the only method by which robberies may be solved. The wife of a prominthe only method by which robberies may be solved. The wife of a prominent officer in the marine corps, who resides in Baltimore and has a country place in Virginia, is authority for the statement, and offers the followng little story in proof of her conten-

It seems that while she was at her Virginia place, she one day missed from her jewel box a valuable diamond brooch. She had the servants

(not the real name of the mistress, of eah," persisted the gir. Whatever suspicions dat it ain't

may have had she kept to herself. After a while she returned to Baltimore, bringing her servants with her. "Is you found it, Mis' Alice?" asked the mulatre girl, after a search of the house had been concluded.

Her mistress shook her head. "No," said she, "I have not found it, Mary, but," lowering her voice and speaking impressively, "I have "Ain't you?" enquired the girl.

No," continued her mistress. "You see, I went to a fortune teller to-day. She told me that whoever had the diamond would die shortly, and that the mond would die snortly, and that the brooch would be found among their effects. I only have to wait for their death to know who took my brooch." "Mah gracious!" breathed the mulatto girl. "Did dat voodoo woman say

"She did," replied her mistress, solemnly

mulatto girl precipitantly departed and, strangely enough, mistress found the missing that very night pinned to one of her

Breaking it Gently. "If you please, mamma," asks Ben-jamin, aged ten, "will you kindly lend ne a pencil? "But," said his mother, "I left a

pen and ink for you to do your lessons with on the nursery table. Why don't you use that instead of a pencil?" Well, you see," Benjamin explained. "I want a pencil to write and ask the editor how to remove ink stains from a carpet."

