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The Bee's Home Magazine Page

Choose a Husband,

By BEATRICE FAIRFAX.

IN

There never lived a woman who would not marry if the "right man" came along. Once upon a time women married whether or no they loved, since to be an "old maid" was to be on object of scorn, ridicule or unwarranted sympathy, at the best.

But now woman have become independent economically. They are wage earners. No longer must woman be supported by some man-either father, brother or She can go out in the world husband. and fend for her own support. The consequence is that the woman of today marries because she chooses to-not because she feels that she must.

Mere physical attraction is not a safe basis on which to found a home. Wild, upreasoning love is like a summer storm that comes in a deluge and exhausts itself quickly. But a love that is based on reason will not pour itself out in one moment.

Do not marry a man who fails to show you kindness and understanding. The man who is kind and tender will not fail you when the great sorrows and sufferings of life come. He will not laugh at you when the pin pricks of daily living scratch the veneer of your composure.

He will go on being affectionate and gentle when your youthful beauty fades. He will avoid making your life a thing of hurts and tortures.

The man who understands you will have sympathy for your viewpoint that will draw you close. The soul and spirit that make you an individual will mean something to you. You won't spend your life in vain attempts to shout messages he can interpret across seas of misunderstanding. You will speak the same knowledge and know each other's heart and mind.

In return you, too, must have a feeling of tender thoughtfulness-a desire to serve, and imagination enough to see and enter into it.

You must long to make his home and be sure that you would be proud and happy to be the mother of his children. The best thing in a sincere love is an inderstanding companionship between wo devoted people. We are not skillful at explaining ourselves to others or in comprehending them. We are bitterly alone on the path of life. And we all long to be companioned and understood.

Marry a man for whom you have love, espect, admiration and in whom you place trust and faith. And be sure he has tender kindness for you with sympathetic understanding.

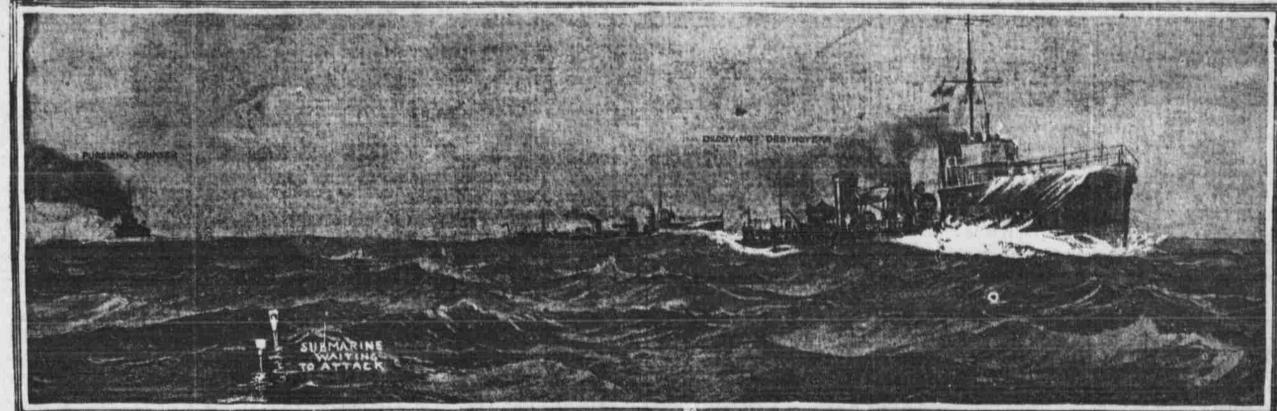
Thus you will have a perfect marriage and know the best that life can bring.

Advice to Lovelorn BY BRATEICE PAIRFAX

and also Are You Not at All to Blame? causes the different colors, white, bluewhite, pink, violet,

Are Yon Not at All to Blame? Dear Miss Fairfax: Would you kindly advise me on the following: Am an or-phan 19 years old, and my whole life has been a continuous lot of trouble. I am ongaged to a very nice young man, but his mother makes things very unpleas-ant for both of us. He has asked me to go out of town to get married. Do you think it would be an advisable way to settle the matter 7 have just one brother and have talked the matter over with him and he is satisfied for me to do this, but I want someone eise's advice. M L. M M. etc.-A. R., Brooklyn, N. Y." As the season of lightning is approaching. many readers will

The Battleship Versus the Submarine Luring a Battle-Cruiser Toward a Waiting Submarine—The Destroyers are Fleeing on Purpose to Decoy the Big War Vessel to Her Destruction.



During recent British maneuvers two submarines, working in conjunction with two destroyers, formed a little plan to "bag" one of the

enemy. The destroyers were sent out as decoys to entice any of the enemy's craft to give chase. Ultimatly a blg armed cruiser took the bait and came away at full power after the two destroyers. These naturally steered to the point agreed

The Collar of the Hour

upon for meeting the submarines: the latter, seeing the chase afar off, slipped away below the surface, and with only their periscopes above the sea waited until the big cruiser was rushing by; then they each fired at point-blank range,

Three Chic Examples from Paris

and her first intimation of their presence was to see the Holmes' flare burst against their bulging sides.

The periscopes were not perceived at all by the cruiser.

Problems of Science Solved

By EDGAR LUCIEN LARKIN.

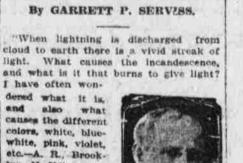
Q.-If a weight of one pound on earth be taken to the planet Mercury would it increase its weight there three-fourths, and if taken to Neptune would it not de-Crease ?

A .- A stone weighing one pound on the earth taken to Mercury would weigh If ounces and to Neptune 144 ounces,

Q .- What diameter in feet and inches coes the sun's disk appear to posseas to the average eye? How large does the disk of the moon appear to the normal eve?

A .- Both disks-those of the sun and moon-at the average of all days in the year, subtend thirty-two inches of an are, or angular measure. Never given in foet or inches.

Q .- Is it not velocity that produce gravitation? If we throw a stone against window of aufficient reststance with too little velocity, it will not break; but the window will break?" A .-- We do not know the cause gravitation, nor of anything; but the increased speed of a stone thrown is not the cause of gravitation; it is the cause of momentum, which is a product of mass multiplied by velocity. Momentum would be the same if the stone were thrown close to the earth. where its full attraction of its gravitation would be felt; or out in space trillions of miles, where the earth's gravitation would be almost infinitessimal. That is. the glass would break by increasing the speed of the stone as here on earth.



Vivid Flashes of

Lightning Often

Exhibit Various

Colors of the

Spectrum ::

the wonderful phenomena Are you sure you have not slighted the which puzzle the

mother of the man you want to marry? writer of this question. Nature has I should try to win her love and blessing.

If you are sure you have made a kindly no spectacle in its repertoire more grandly effort to win this woman who suffered beautiful than a thunder storm, but when that the boy you love might come into the world, and that she is unreasonable in her dialike for you, and if you know that she would not sanction your malclage, that puts a different face on pageant. It is to the credit of "A. R's" steadiness of nerve that he has observed things. If you do go out of town to get married, I suggest that you take your srother along. Don't give anyone a chance to say unkind things of you. Why not be married very quietly at the office of some justice of the peace in your own of some justice of the peace in your own own-with your brother as one of your abiy an effect of the excited imagination. The incandescence if lightning is due witnesses?

Let Her Decide.

to the intense heating of the gases of the atmosphere through which the great elec-

Let Her Decide. Dear Miss Fairfax: I am a young man not quite 22 years old and very deeply in love with the only girl in the world. We wave been going together for about three years and intended being married this fail, but now I find that we can't be because of a change of plans It will probably be at least two years before we an be married, and do you think it isft for me to keep her waiting so ons? Shall I offer to free her of the mgagement or not. I know she would so there her way, don't you. W. R. D. Talk the matter over frankly with the

Talk the matter over frankly with the dazzling white, because the heat is so and you love. She should have the deci-tion as to the waiting. If she really loves areat that the entire gamut of vibrations that produce the effect of light is set ayou, she will wait for you. If she doesn't quiver at once, and the primary color want to walt, you are better free. Love waves of which that gamut is made up that can't stand the test of two years is are all blended together, as they are in not likely to last out the long years of sunlight. But often, as "A. R." has nowedded life.



I am not surprised to observe the sumber of men who come into the store o purchase 'Mother's Friend,' " remarked

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ticed, lightning exhibits decided color tints, which are sometimes very striking and beautiful. These are due to differences in the composition of the air, and of its floating contents, along the path of the lightning, as well as to variations in he discharge itself.

It has been observed that the colors exlibited by lightning are much less varied and vivid in temperate climates than they are in tropical and equatorial regions. Arago though that the yellow, red, blue, violet and purple tints often exhibited by lightning depended upon the quantity of electricity traversing the air, upon the amount of moisture contained in it, and upon the nature of the floating vapors and dust through which the lightning passed. This, it must be said, is a sort

of scoop-net explanation, and yet, perhaps, it would not be practicable to give a more detailed one that would have a general application. If one knew the precise condition and contents of the body of air through which a lightning flash passed, it might be possible to point out the exact origin of the colors shown, but a great lightning flash is sometimes several miles in length, and evidently no very accurate idea of the state of the all throughout so large a space could readily

be obtained. The same flash might exhibit varying colors at different points along its course.

The explanation which Arago suggested height of five miles above the ground. for violet colored lightning was that it probably occurred at a great height above the earth, where the relatively low den- says: sity of the air would produce conditions

"The color of lightning unquestionably somewhat resembling those in a partially depends upon the character of the ma- of's fireworks are not so often colored by exhausted, or Geissler, tube, through iterial substance that is suspended in the dhromatic chemicals in the air as by the which electric discharges are passed. As air track, and that is transported in a effects of variations in the intensity of is well known, such discharges exhibit fine vaporous state by the discharge. The the electric discharges. The color of any violent tints. In connection with this it color is guite of the same nature as that incandescent substance depends upon the may be mentioned that thunder clouds which is imparted to artificial fireworks degree of heat to which it is subjected,



A smart tailor costume of dark blue material with overskirt, revers and cuffs of striped Roman silk, and modish waistcoat, Medici collar of fine white muslin.

other."

In the center is shown a very chic waistcoat of white pique with Medici collar. The effect is decidedly striking.

have been known to occur at a measured by metallic impregnations. The vapor of The Work Dodger. iron communicates one kind of hue and Dr. Richard Anderson, who made a the vapor of sulphur, or fine particles of

special study of lightning in England, carbon in a quasi-vaporized state, an-

The Work Dodger. "How much will you charge to chop that wood?" asked the busy woman. "Lady," said Fielding Fete, "you know that I'm the only man who has any time to chop wood." "That's about right." "And that makes me a monopoly liable at any minute to have trouble with the United States government. Headdes, I don't live in this state. I'm jest passin through, and I wouldn't thinks of tryin' to fix any charges without talkin' it over with the Interstate Commerce commis-sion.-Washington Star However, it is my impression that heav-

A graceful walking suit of fine navy erge, with waistcoat and collar of white pique. A charming little white hat completes the toilette.

Papa Knew.

"Papa, what is an escutcheon"" "This story says there was a blot

"Oh, yes. An escutcheon is a light col-"Oh, yes. Is had probably been carry-ing a fountain pen." - Houston Post.

Almost Too Late.

"Georgie, dear, what did papa say when he hit his finger with the hammer?" "I can't tell you, mamma-it was so naughty." "Tell me quick-I've just hit mine!"

Q .- Is it true that matter increases in mass when it is in swift motion like the earth?

A .-. The quantity of matter-muss of a body is not due to motion it may have. The only way for the mass of the earth to increase is for meteors and comets to fall upon it.

Q-Why is a circle divided into 360 dsягези?

A .- Ancient Chaldeans divided the circle into 260 equal parts because they thought that there are 360 days in a year. They could not prove that the earth turns on its axis 366.256431 times while going around the sun once.



Cuticura Uintment occasionally that it is a pity

not to do so in all cases of pimples, redness, roughness, itchings and irritations. Nothing better for skin and scalp.

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