Weeks-Why are you stopping? You didn't run over that man. Swiftly-I know it. I just want to see what ails the steering gear.

AN INTOLERABLE ITCHING

"Just about two years ago, some Serm of humor appeared on my scalp. The beginning was a slight itching but at grew steadily worse until, when I combed my hair, the scalp became way and the ends of the comb-teeth would be wet with blood. Most of the time there was an intolerable itching. in a painful, burning way, very much as a bad, raw burn, if deep, will itch and smart when first beginning to heel. Combing my hair was positive terture. My hair was long and tangled terribly because of the blood and ecabs. This continued growing worse and over half my hair fell out. I was totally bald.

"Sometimes the pain was so great that when partially awake, I would scratch the worst places so that my Enger-tips would be bloody. I could not sleep well and, after being asleep a short time, that awful stinging pain -would commence and then I would wake up nearly wild with the torture. A neighbor said it must be salt rheum. Having used Cuticura Soap merely as a tollet soap before, I now decided to erder a set of the Cuticura Remedies -Caticura Soap, Ointment and Pills. I used them according to directions for perhaps six weeks, then left off, as the disease seemed to be eradicated, but toward spring, eighteen months ago, there was a slight reburn of the scalp humor. I comof Cuticura Soap and half a box of Cuticura Ointment in all. The first time I took six or seven bottles of Cuticura Pills and the last time three Glous treatment. Since then I have had no scalp trouble of any kind. Standing up, with my hair unbound, it comes to my knees and had it not been for Cuticura I should doubtless be wholly bald.

"This is a voluntary, unsolicited tes-Emenial and I take pleasure in writing hoping my experience may help someone else. Miss Lillian Brown, E. F. D. 1, Liberty, Me., Oct. 29, 1909."

Alleviating Circumstances. "Did you say," asked a gentleman who was looking for rooms, "did you may that a music teacher occupied the ment apartment? That cannot be very pleasant." Harper's Bazar gives the landlady's reply.

"Oh," she said, eagerly, "that's mething, sir. The music teacher has 21 children and they make so much moise that you can't hear the plane at

ED GEERS, "The grand old man," he scaled for he is so honest handling screes in races. He says: "I have used FOHN'S DISTEMPER CURE for 12 years, always with best success. It is the by remedy I know to cure all forms of aper and prevent horses in same stahaving the disease." 500 and \$1 a botde. All druggists, or manufacturers. Spohn Medical Co., Chemists, Goshen, Ind.

When a woman begins to tell a man her nice looking she thinks he is be immediately develops unlimited faith an her judgment.

Lepte Single Binder cigar. Original in Fell Smoker Package, 5c straight.

But is doesn't take long to tame a



As a reward for its wonderful merit the Bitters has become the recognized leader as a tonic and preventive of Stomach and Bowel Ills as well as Chills, Colds and Malaria. Try it and see. All druggists.

Constipation Vanishes Forever



Genuine matter Signature

Onthe Bridge of a Battleship



comfort of the hundreds of men who crowd one of these floating fortresses. If one were to choose, however, the one section of a battleship which above all others is a veritable nest of wonders and surprises choice would unhesitatingly fall upon the "bridge"that elevated structure which is so appropriately named and which extends the full width of the deck on the forward part of the ship-in front of the huge smokestacks, as a "land lubber" might designate its location.

For one thing, we find on the bridge an even greater array than anywhere else on the ship of those remarkable mechanical and electrical devices which do so much of the work on shipboard that would seem to require human intelligence. But the bridge has in addition a special significance which multiplies In despair, really afraid of becoming many times its importance and the interest of its equipment. It is the "nerve center" of the ship, the seat of authority and command which directs all the operations within the bounds of the big armorelad, and also the intelligence office through which this warship community communicates other vessels of the fleet and, indeed, with the entire outside world.

Under ordinary conditions when the battleship is cruising at sea, participating in battle drill or target practitse or engaged in any of the other important functions of a sea warrior the captain commanding, the navigating officer and other responsible officlals of the ship have their positions on the bridge. In time of actual battle those directing heads of the fighting machine would not expose themselves menced the Cuticura treatment at on the bridge, but they would not be ence, so had very little trouble. On far away. Sheltered by conning towmy scalp I used about one half a cake ers or some other protective screens.



they would be as near as possible to the vantage points to be found only on the exposed bridge and from those substitute observatories-some of them located directly behind or otherwise adjacent to the bridge-would direct the action of the battling armorelad.

In order to enable the officers on the bridge to be at all times closely in touch with all parts of the ship this elevated promenade is made the nerve center of elaborate telephone, telegraph and signaling systems that afford instantaneous communication with the engine and fire rooms. the ammunition magazines, all the different "gun stations" throughout the ship, and, in fact, every scene of activity that has part in the complex mission of one of these great fighting machines. The telephone system on a battleship is much like the private telephone system in a great store or manufactory, but with the difference that on shipboard most of the receivers are of the pattern which fit close to the head, covering both ears and strongly resembling those used by the hello girls in telephone exchanges. This special equipment is designed to shut out disturbing noises and is very essential when officers and men may be called upon to listen to telephone conversation when the guns are roaring or against the opposition of the various distracting noises always to be encountered on shipboard.

Near the bridge of a battleship is the wireless telegraph station which is one of the newer yet easily one of the most important adjuncts of the up-to-date battleship. However, the wireless telegraph is not used for interior communication aboard the battleship but solely for the exchange of messages with other ships and with shore stations. What are sometimes referred to as "telegraphs" on shipboard are not telegraphs at all, as the lay reader understands them, but are rather signaling systems. The most common of these communicative systems is that whereby the pressure of a button or lever at one station on a battleship-say on the bridge-will cause a printed command to suddenly appear in illuminated form in a distant part of the ship. For instance, the movement of a certain lever on the bridge of the battleship will cause an illuminated sign to suddenly appear before the eyes of the engineers, 'way down below the water line, reading, "Full Speed Ahead," or "Full Speed Astern," or any other command which it is desired to give. By means of this method of signaling a command can, if need be, be communicated simultaneously to a number of different stations scattered throughout the ship. Indeed it is by this expedient that the captain of the battleship insures uniformity of action during target practise or in battle. In a twinkling he can send the command "Begin firing" or "Cease firing," or any other instructions to each and every gun crew scattered throughout the length of the ship.

STEERING A BATTLESHIP On the bridge,

likewise, we find all the paraphernalia for steering the ship, including the great wheel, the chart board, with its stores of charts and all the other mechanical adjuncts for keeping the huge vessel on the proper course. Here, too, are the seemingly simple devices which now control the manipulation of the huge

searchlights perched up aloft on skeleton steel towers-a means of managing the searchlights which is not only more rapid but more effective than the old plan of turning them this way and that by manual labor. On the bridge, too, are no end of signaling devices for supplementing the wireless telegraph in communication with other ships or with the shore. There are signal flags for use with various codes and with the always useful "wigwag;" there are the semaphore and Ardois systems for signaling at night by means of different combinations of red

and white lights, and there is the electric torch for unofficial messages.

The American navy has been the most successful military organization, from its very inception, which the world has ever seen. That is a pretty broad statement, but it is absolutely true. There are good reasons for this.

In the early days we were a commercial people. We were natural sailormen. Our people lived along the shores. They made their money in commercial pursuits. The men who commanded merchant ships were not only good sailors; they were good merchants, and the foundations for many of the great fortunes of this country have come from that source. In order to protect themselves they were obliged to go armed. Their ships were armed as were privateers in time of war. The result is that they not only knew navigation, but they knew gunnery, and combined with these qualities the intelligence which makes great merchants.

Naturally, when those men came into positions where they commanded men-of-war, they were equal to the occasion, although they had had no naval training. As time went on they acquired a naval training, so that in the later wars, in the early part of the nineteenth century, they met every requirement, and in the recent wars the graduates of the Naval academy have been equal to every duty which has been imposed upon them. They have made a record of which every American citizen should be proud.

The American sailorman has always been efficient. They were good men in the time of the Revolution; competent men in the time of the war of 1812. They are better men today than they were in those days, because today 95 per cent. of them are American citizens, and not a man is shipped in the American navy who has not declared his intention to become a citizen. Twenty five years ago not more than 30 per cent. of our men-of-war's men were American citizens.

The American navy has been successful because our ships have always been as good ships as any that were built in the world. Our merchantmen, in the Revolutionary times, and down to the Civil war, were the best merchant ships sailing the seas. They were, no doubt, the best manned, and they made the fastest time. During the period of wooden ships, when we built menof-war they were of the same general character. Our men-of-war, gun for gun, were equal to, and trobably superior, to those of any other nation.

We have always been able to shoot better than most people. Go back to the early times, to the revolutionary war. We lost 24 men-of-war, carrying less than 500 guns, in the Revolutionary war, more than 2,500 guns. We captured 800 of their merchant ships, and it is not too much to say that if it had not been for the damage caused by

the American navy we would not have won the Revolutionary war at all; that is, it might have been necessary later to have fought that war over again. The same relative skill prevailed in

SEMAPHORE (SIGNALING) ARM

the War of 1812. Our ships of the same class were superior to the ships of our opponents. This statement is confirmed when we study the exact figures. For instance, in the Hornet-Peacock contest the British ship lost five men killed and 37 wounded, out of a crew of 130, while the American ship had but three wounded-this in eleven minutes. In the Wasp-Frolic fight the British ship lost 15 men killed and 47 wounded, out of a crew of 110, while the American ship lost but five killed

and five wounded from a crew of the same size. I could mention a number of similar instances which demonstrate my statement that at that time we were able to shoot well, and we have been shooting better ever since. Not only the men of electrical control, the north, but the men of the south, shot well during the Civil war; they shot well during the Spa ish war; and we can shoot half a dozen times as well today as we could during the Spanish war.

Never has the American navy made such a record as it is making today, and never has there been a navy having a record excelling the one which our navy is now making for capacity to hit the target. That is really the whole war problem-

to hit what you are shooting at. We have not in the past built homogeneous fleets. We build a surplus of battleships and then provide the men to man them, and frequently provide more than we have ships for. We build auxiliaries and torpedo boats, if we do it at all, without any regard to the relation which such craft should bear to the battleship fleet, and while we have built or have in construction 29 battleships, we have practically no means of furnishing tenders for them under service conditions.

When the battleship fleet was sent to the Pacific recently it was necessary to charter 40 foreign ships to carry coal for it. If it had been found necessary to send the fleet around the horn in time of war it could not have been attempted, because we could not have furnished American vessels in which to carry the coal.

Very few people realize the deplorable condition we are in, as far as our merchant marine is concerned. If we had a large merchant marine we could draw from it without having special auxilfaries for the navy, but we are so lacking in both that it makes our present situation almost hope-

When the Spanish war broke out it was necessary to purchase colliers and transports. One hundred and two vessels were bought at a cost of some thing over \$17,000,000, but they cost a very large percentage more than their market value, and more than twice as much as they could have been sold for if they had been put on the market at the termination of the war. In other words, we paid out millions of dollars because we had not provided ourselves with suitable auxiliarles for our battleship fleet. We should have a navy adequate for our needs; not only adequate in battleships, but adequate in every other respect.

Surgery on Heart

Surgical operations upon the heart have become more or less of a commonplace in medical history. Something approximating 100 cases of the sewing up of heart wounds are on record, and the recoveries have been considerable when one considers the highly dangerous character of such work. Hitherto, however, heart surgery has been limited to accident cases.

In a recent issue of the annals of surgery one of the workers at the Rockefeller institute for medical research discusses the possibility of treating diseased hearts surgically. He has made numerous experiments on animals and believes that such operations will be successfully performed on human beings in the near future. His tests have convinced him that the heart can be opened. scraped out (cleaned, so to speak), sewed up and started off on its "beating" path again without any great, at least insuperable, difficulty. By an ingenious system of side piping and new channeling he is able temporarily to cut out of the circulation portions of such important vessels as the descending aorta the largest artery in the body, without killing the animal. Among his suggested operations is one on the coronary arteries of the heart for the cure of angina pectoris.

This doctor has apparently proved to his own satisfaction on animals that successful surgical interference with the great vessels and the heart itself is a possibility. It is, of course, a long step from these experiments to actual operations on human beings, but there is every indication that the latter feat will be attempted in the near future. The inwhile the British lost 102 men-of-war, carrying tractability of cardiac affections and their high fatality make the proposed new surgery a thing of great general interest, and may justify the extreme boldness of the proposal

stage business, and in all our differ- | deplored my gentle April showers of Mrs. Wiggin as Playwright ences we each preserved respect and pathos when the rivers of tears that admiration for the other's work. I flow in such plays as "Madame X."

Verbal Conflicts With the Stage Director.

I could write pages concerning my and human and natural." terbal conflicts with the stage director. and most amusing they would be; only lights," he would assert. I am certain he would publish his own reminiscences of the same pe- change!" I would reply.

"Authors seem to be absolutely as well as most ingenious in inventing moral and financial grounds. Why they everything he tells her."

Popular Author Tells of Her Amusing cpaque to all dramatic situations!" he "That will never go over the foot-

would exclaim; and I would retort: for delightful persons who had not office. I shall never understand, but "And stage managers seem to be blind nearly enough to say for the salaries so it was.—Kate Douglas Wiggin, in and deaf to anything that is simple they received. I took home certain pathetic scenes very dear to me, and brought them back next day wreathed in smiles; as everybody concerned. "Then let it go through them for a from the Olympian head himself to the fourth stage assistant, detested tears He was wonderful with the children and approved of laughter, both on he even believes that his wife believes

"wrote in" bits of dialogue at rehearsal | wash thousands of dollars into the box Harper's Bazar.

Credulous.

Hojax-You say Dixmyth has a sub-

lime faith in humanity? Tomdix-He certainly has. Why,

Dainty Sweets

Confections That Guests of All Ages and Sizes Will Appreciate for the Party Supper.

onds, wipe with a cloth and turn out the cherries and serve. into a glass or silver dish.

gelatine in one pint of cold water for of powdered white sugar, the olk of two hours, then add eight ounces of an egg, and half ounce of isinglass. white sugar, the juice of one lemon. How to use them: Whisk up half a and half a pint of boiling water; place pint of cream very stiff; add the sugar. on the fire until the gelatine is all the rind of the lemons rubled on a melted, add the juice of five oranges piece of sugar which must be pounded, and one drop of cochineal, strain and the juice; add the yolk of an egg through a piece of muslin, and pour and stir lightly together. Dissolve the into a mold and put into a cool place isinglass in a tablespoonful of boiling to set. When wanted, dip the mold water, then add it to the cream; pour into warm water for a few seconds, into a mold and let set; turn out as wipe dry with a clean cloth, and turn directed for the jelly. gently into a silver or glass dish.

Charlotte Russe.-Run a little clear jelly into the top of a plain round or oval mold, and lay in some small pieces of fruits of various kinds; such as glace cherries, half-apricots, sliced bananas: allow it to set, then line the sides with Savoy biscuits cut straight at the edges, press well together, then fill with the following: Whisk up half a pint of cream to a stiff froth, add three ounces of powdered white sugar, the juice of half a lemon, three ounces of raspberry jam rubbed through a hair sieve to extract the seeds, a little cochineal and half-ounce of isinglass dissolved in a tablespoonful of boiling | done in soutache. water. When the charlotte is required for table, dip the top of the mold into warm water for a few seconds, wipe dry with a cloth and turn the mold on a glass or silver dish.

Vol-au-Vent of Cherries.-Cut out of sheet of four-fold puff paste one are velvet, chiffon, silk, satin, and inch thick oval pieces six inches by moire.

Banana Cream .- Procure five ripe | four inches, egg the top, and with a bananas, take off the skins and pound smaller size cutter stomp a mark a the fruit in a mortar with five ounces quarter of an inch deep, bake in a hot of white sugar to a pulp. Beat up half oven about thirty minutes, or longer a pint of good cream to a stiff froth, if required; when baked take the soft add the pounded bananas and half a paste from the center, place the cases glass of brandy and the juice of one back in the oven to dry for a few minlemon; mix well together, then add utes. Place in an enameled pan the half an ounce of isinglass dissolved in juice from a bottle of cherries, and a little boiling water, gently whisk sufficient loaf sugar to sweeten; let it and fill the mold, set in a cool place boil five minutes, then throw in the until wanted. When required, dip the cherries and boil until soft, stand mold in warm water for a few sec- aside to get cold; fill the cases with

Lemon Cream.-Ingredients: Half a Orange Jelly.—Dissolve one ounce of pint of cream, two lemons, six ounces

EARICHES OF

Velvet bugs are in demand. Veiled effects continue good style. Opera bags are being shown in

Walking dresses are three inches from the floor.

It is the season of furs, velvets, and plushes galore.

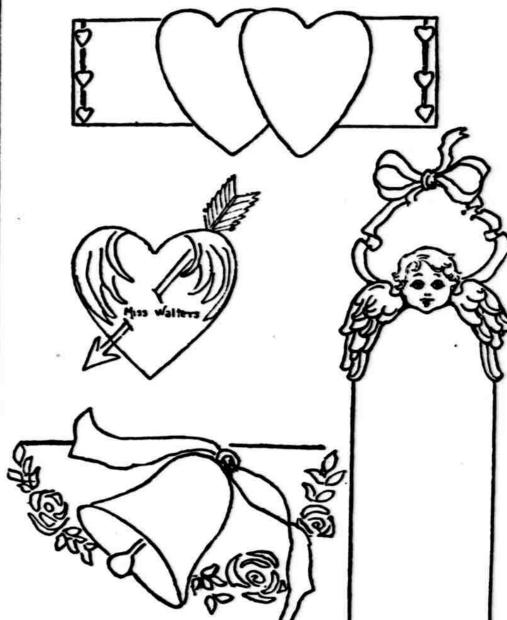
Tailored costumes, velvet, satin, and fur toques are worn. There is a good deal of embroidery

Many of the new gowns show the bib effect in the bodice. Coat sleeves are exceedingly small,

One sees a good many Persian blouses made of gauze or chiffon. Fabrics for combination with furs

and tight at the wrist.

Pretty Place Cards



TIPHEN Laura announces her en- tions. A huge one of this pattern little accessories to the decoration of the luncheon table—the place cards.

lines and touch up the face with pink. tea. Gold paint is good to use on the curis and as tips for the wings. A little verse about love, marriage or Cupid can be written or printed below.

Another place card is the arrowpierced heart. Trace this and as many others on cardboard as there are guests. The head and tip of the ar- white. You can allow for an extenrow will extend beyond the form; the sion one-half inch wide at the top, to other lines will be drawn in with a be bent over and hung on the rim of point and each name placed as sug. a glass.

gagement to Petrarch it is well is very effective on the center of the to consider those ever-popular table under the bowl of flowers.

For the long place card the arrangement of hearts is extremely The little Cupid with outspread easy. Two red ones on a white card wings at the top of the long card is and the little string of hearts at each to be traced by means of carbon paside, also red, are very effective. This per on unglazed paper. Ink the out- idea is good for a red luncheon or

A garland arrangement of roses and a bell is shown in an attractive de-

Trace the design on gray paper and paint the bell and ribbon white, the leaves a delicate green and the roses

These place cards can be quickly If the idea of flowers be preferred, made at home; or if you have a facile the five-petaled rose, each portion a brush and pen and you wish to do a heart, is good and very easy. It can last little favor for Miss Laura, who be tinted with crayons or water colors will soon be Mrs. Petrarch, why not any shade to match the table decora- make a set for her farewell luncheon?

Uses of Foulard.

is used not only for entire dresses and | bands so as to give the appearance of for trimmings, but also for lining fagoting or of eatstitch. loose coats, being especially favored The same effect has been seen in with those of shantung and like ma- silk, and it is very pretty on a rather terials. It is an excellent material to thick material, though not suited to choose for a frock for week-end visits, fabrics very thin or delicate in appear as it packs well, and is easily shaken, ance. after unfolding, into smoothness and freshness.

Plain foulard is supplemented for these purposes with the dotted and striped weaves and these printed in tiny flowers or in oriental designs. Altogether it is a wise cheice for the woman who must be economical in

Dress Trimming.

A charming Paris model for an afternoon gown was seen recently, which depended for its adornment entirely upon a sort of fagoting of self-matethe biouse the material was slashed prose.

and reconnected by crossed intersec-Foulard is becoming one of the tions of the challis, rolled tight into most popular silks for fall wear. It tubular pieces and sewed to straight

To Keep Young. Think that you are young.

Don't allow yourself to think on your birthday that you are another

Keep mental cobwebs, dust and brain ashes brushed off by frequent

Don't be too ambitious; the canker of an overvaulting ambition has eaten up the happiness of many a life and shortened its years.

Put some beauty into your life evrial. The gown was a light fawn- ery day by seenig beastiful works of colored challis, and on tunic, under- art, beautiful bits of scenery, or by skirt and girdle and down the front of reading some fine peem or selection in