

STIMULATING ROOT GROWTH. Experience shows that bottom heat stimulates root growth, and heat from in the soil down to the manure and lifted above, top growth. Onions and radishes up. The roots of the plant were placed and slender growth. Of the same vegetables grown in cold frame, the former left the plant flat on the ground. We two made only sufficient root growth always set tomatoes this way and never to sustain life, and the latter was fine. The result was also good with lettuce grown on the floor of the greenhouse.

THE VALUE OF THE SILO. The silo cheapens food for cattle because it induces farmers to grow corn for ensilage, which saves hay in winter. Where the winters are severe and the farmer leaves his fodder in the fields to go to waste the best thing for such a farmers is the silo, which is of itself an object lesson in economizing the foods for cattle. Ensilage corn can be planted late, and therefore enables the farmer to grow and store away an enormous amount of green fodder when the drought has injured the early crop.

#### FUTURE OF THE POULTRY BUSINESS.

When we stop to consider that the setting hen and the incubator turn out they will produce four times the amount annually an aggregate of four billion chicks, which at different ages reach the markets of the great cities or are consumed by the farmers' families, besides an annual egg crop of thirteen billion dozen, which are mostly consumed on our own tables, who can deny that the American hen is the real money-maker of the farmer and the fancier?

In years past the hen was, to a certain extent, considered a necessary bearing stalks to each hill. For a finishnuisance on the farm, their usefulness being lost sight of by their owners. Now all that has changed and those who once claimed that the hens did not pay their way have found -that with proper attention they are the practical money-makers of the farmer. Fowls and eggs are growing in demand and the profits yet to come will grow apace with the consumption .- Home and Farm.

DRIED BLOOD FOR CALVES.

that they have found in feeding calves adding about a teaspoonful of dried blood to the milk at each feeding will change an unthrifty calf to one that is making a good growth. One that weighed eighty-six pounds at birth grew so poorly because of the small quantity and poor quality of its mother's trees are stripped. milk, it was necessary to take it away from her, and even then it failed to grow under their ordinary treatment. tains worms or is decayed. Hogs will At seventy-nine days old it only weighlaudanum, fresh eggs, calf meal, and the range of an apple orchard after the as a last resort, dried blood. With the fruit is nearly developed, as they are blood the calf commenced to improve. often choked by attempting to swallow and in a short time was gaining at the whole apples. If the trees are trained rate of nearly fourteen pounds per low they will pull the fruit from the week, and not infrequently as high as lower branches and in a playful mood seventeen to eighten pounds per week. When a year old he weighed 578 pounds-a pretty good record for a calf that gained only four pounds for the distance from the ground. first seventy-nine days of its existence. The dried blood consumed during parts of three months amounted to 7 1-2 pounde. At two cents per pound the gost was fifteen cents. Other later If orchards were planted with hoed crops trials have shown similar results, and have also proved the blood a good medy for scours. For weakly calves allowance may be gradually increased to a tablespoonful at each meal. It should be well stirred in and kept stirred to prevent settling to the bottom of the pail.

A forkful of well-rotted horse manure was placed in each hill and covered with soil to the depth of six inches. After thorough watering, the plants

were carefully taken up from the cold frame and drawn to the hills prepared for them. One man took a hoe with an extra large blade, and while another man picked up the plant, the hoe was driven grown in a hotbed were all that could well under the hoe, with the top facing be desired, while lettuce made a weak the east. The hoe was removed and the soil pressed down with the feet. This upright, as the wind is liable to break them off. The plant will turn and grow upright in a few days, but this gives it time to toughen. By covering the stalks of the plant, it will send out roots and make a stronger, better plant and produce more fruit. We always make large hills, as they retain the moisture better. The vines make such a rank growth that we are obliged to break them down in order to get them to ripen fruit early. When the first setting of fruit is about three-quarters grown is the time to do it. Stand up close to the plant, push the arms, with the hands close together, through the center, then spread out the arms and with a gentle side sweep press the vines as separated down flat on all sides of the hill. Press the arms down on top of the vines, so they will stay down. If done at midday you will not break one vine in 100.

We cut out the early tomato plants, but not the late ones, and if properly done of early fruit of those not cut out. After breaking down, they are trimmed when the first fruits show color. With a pair of sheep shears commence at the root end of each bearing stalk and cut off close to the stalk all new growth that has grown from the stalk, and has formed or would produce fruit, leaving three settings of fruit to mature. After you reach the third setting of fruit, leave all that remain beyond. We leave six ing touch cut the tips of the vines to prevent them growing any longer .--L. C. Wright, in American Agriculturis

## PASTURING ORCHARDS.

Sheep and hogs are the only domestic animals that should be pastured in an orchard of young fruit trees of any kind, and they need to be carefully watched that no damage is done. The hogs are liable to rub the tree trunks, but this can be in a measure prevented by driving rubbing stakes into the ground at vari-The Kansas Experiment Station says ous points, but especially near the trough or the sleeping shelter. Sheep are liable to strip the bark from the trunks, especially in the early spring, as it appears to contain a bitter element which they crave. They may not discover this bark ration for some time, but when they do both large and small

Both sheep and hogs most greedily deyour the fallen fruit, whether it conands. He was given castor oil. There is some risk in allowing cattle hook the limbs and trunks. Horses and colts will also pull the fruit from the trees, and if disposed can reach some Pasturing orchards, whether recently set or old and well developed, is attended with many risks, in most cases not commensurate with the supposed gain. or kept fertilized and cultivated, this question of pasturing them would never have to be discussed, and the owner in a term of years be equally as well off financially. The trees certainly would be in a better condition, not only as fruit producers, but for resisting the effects of disease, which a heavy sod seems to favor .- L. D. Snook, in New England Homestead.



MAIDS.

At a recent English country wedding, where the bride wore ivory soi de chine, veiled with real Brussels lace, the bridesmaids were simply but charmingly dressed in white spotted muslin, with a flounce of embroidered muslin about the edge of the skirt, and Romney with blue glace bows. Panama hats, costumes.

A GREAT EUROPEAN HEIRESS.

One of the greatest European heiresses is Miss Lucienne Premelic Hirsch, who is shortly to make her debut in Brussels, where she has been brought up in strict retirement. Most of the millions left by the late-Baron Hirsch go to his granddaughter, who had a somewhat romantic history. Her father, Lucien Hirsch, when living with his parents in Paris, fell in love with Mlle. Premelic, a governess in the household, and married her. The child of the marriage was recognized by the Baron, and to her he left his vast fortune, amounting to about \$100,000,000.

WOMEN WHO FAIL IN BUSI-NESS.

The returns of the bankruptcy department of the London Board of Trade, as far as women are concerned, are somewhat interesting. Last year the women bankrupts numbered 373. or sixty fewer than in the preceding year, and the proportionate decrease in their case was considerably greater than that of the men who failed. Women are certainly entitled to rank as respectable bankrupts, as their assets average close on ten shillings in the pound, and their total liabilities were only £200,033. Of all trades grocery claims more victims than any other. Last year fifty-three women grocers failed with debts that amounted to £17,300 with assets of £3.100. After these came thirty-seven milliners, who had failed for £27,000, and no one will be surprised that the lodging-housekeepers followed closely after the milliner. One case well illustrates woman's wit, though perhaps not to the best advantage. The petition was presented and judgment recovered when the debtor was a spinster. She, however, induced the court to let the petition stand over, and in the interval got married. She then claimed that as a married woman she was not liable to be made a bankrupt-an opinion in which the court concurred.

## SUMMER FOOD FOR CHILDREN.

Children should have meat only once a day in summer, milk and eggs being pleasant places. Her wages are four substituted. Any of the cereals with times those of the ordinary domestic; milk, or, if these are not liked, milk her daily fare is as good as that of her eat all fallen fruits from cherries to toast, or bread and milk, or plain toast master, and in less wealthier families ed ninety pounds, a gain of but four apples, while sheep are fond of apples. with eggs, soft boiled, baked, shirred, often better. Every precaution is taken scrambled, poached or in an omelet, make lest the winds of heaven should visit an excellent breakfast. Fresh fish is a her face too roughly, and she is as welcome addition to the meal. Salt cod- carefully screened from the occasional fish warmed with milk and a little but- roughness of the lord and master's temter, or made into balls with potato is a per. Whoever is scolded, she goes scot very digestible dish. Well-cooked fresh free. She constitutes the pomp and meat, one vegetable besides potatoes, a circumstance of the establishment. simple pudding or ice cream are enough though its owner should sally forth day for dinner. Soup may be added, and after day in gorgeous uniform. The the fruit that is in season. With the amme in her peasant dress, with the latter use sugar, but no cream. Baked gleaming shoe buckles, the conquettish potatoes, sliced raw potatoes baked in cap of black ribbon, the velvet bodice milk, creamed rice or macaroni may and scarlet kirtle, the silver arrow form the substantial dish at supper. fastening her pleats, is the only pic-Fruit may be given in moderation .- turesque feminine figure left in urban Ladies' Home Journal.

makeup of the gown. And all sorts of elaborate makeups are allowable for this one time simple toilet. For instance, a gown of novelty fabric embroidered in tiny pink silk rosebuds was trimmed the entire length of its skirt with overlap-SIMPLE GOWNS FOR BRIDES- ping flounces curved in shape and applied flat. The edge of each flounce was banded with guipure lace. The bodice of fine white musilin very simply made was overlaid with a rounded bolero heavily encrusted with lace.

Wash gowns shirred and corded are no novelty. One often wonders how the laundress ever manages to cope fichus to match, fastened in the centre with the claborate tuckings and pufflings; but, then, the secret of it is that with floral trimmings, completed the the majority of the frocks are not expected to reach the washtub until their best days are over. One of the most elaborate effects is represented in the garment of white muslin sprigged with rosebuds just brought by a friend. The tucked top of the skirt is hidden by the yoke of white guipure lace, a band of which also finishes off the bottom. The bodice, cut square over a rose silk yoke. is adorned with a deep lace collar threaded with narrow velvet ribbons. The puffed sleeves are banded with velvet and the girdle is a combination of

narrow bands applied in parallel rows.

-Pittsburg Post.

EUROPEAN FOSTER MOTHERS. The practice of employing foster mothers on the continent of Europe, and of delegating the nursing of children to hirelings has become so general that many foreigners consider it a direct menace to the vitality of their race. The well known lament of Alphonse Toussenel, the French writer and critic, over the loss of Alsace-Lorraine was basely chiefly on the fact that with the lost province his country had been bereft of the source of supply of its best nurses, and he knew that women of

fashion, rather than give up their social privileges, would turn to an inferior class of nurses. The example set by women of the higher ranks is followed by those in the middle class. The custom, begun centuries ago, has steadily become more and more prevalent, as is proved by the ever increasing frequency of legal enactments on this subject, dating from so remote a period as the fourteenth century. The peasant mother, of whom the additional requirements are demanded, is forced to slight her own child, and this also has its evil consequences. In commenting on the subject, the London Daily Telegraph states that in large or even smaller centres on the Continent not 2 per cent. of the mothers of the upper and bourgeois classes nurse their own children.

In Germany nursing has become a trade no less than in France. The po-sition of nurse, or "amme," is also made a most enviable one. Says the Telegraph:

"The amme's line are truly fallen in

## PLOUGHING THE OCEAN.

## FISHING ON HORSEBACK ON THE COAST OF BELGIUM.

#### A is a Sport Which Has Delighted the Flemish During Many Cenerations-How the Nets Are Arranged For This Curious kind of Shrimping.

I had met Frenchmen who went out shooting on horseback, and, though they might have assumed to be superfluous, did not bring home very satisfactory as it was claimed that the girl was bags, yet they contrived to secure a cer- totally blind. What was wanted of tain amount of exercise in a leisurely the doctor was a certificate authentiway, avoiding all the tedium of tramps from covert to covert, the morasses of beyond dispute; and it was frankly mud in ploughed fields, and various stated that the object in seeking this was other drawbacks. But, until I went to to obtain certain aids and advantages Flanders the other day, I had never of a philanthropic nature, impossible of heard of fishing on horseback. Indeed, access otherwise. The standing of the the idea sounded supremely ridiculous oculist was such that a statement from at the first blush. However, on closer him would carry full weight wherever investigation I discovered a strange and presented. very interesting sport, which has existed on the Flemish coast during many gen- eyes gave no indication of any defect; erations, and may be relied upon to but that might be so and blindness still amaze any orthodox disciple of Walton. exist. Applying tests to the strongest All along the edge of the North Sea light, the girl professed herself to be shrimping is one of the chief industries absolutely unable to distinguish between of the inhabitants, who supply Paris. light and darkness. Other tests were re-Northern France and the greater part of sorted to, trying in their nature, and Belgium with this dainty. Their ordi- some of them very painful, and these nary method is to wade out to sea, or were all borne with patience and courelse drift about in small boats, and rake age. The doctor was puzzled and bafthe bottom of the sea with their nets. fled. Apparently the girl was stone But it is not thus that the best shrimps blind, but he was unable to solve the are to be obtained. The waders, push- problem of those eves, to discover the ing nets in front of them by means of causeof that blindness, or say just where poles, cannot go out into deep enough the defect lay. water, and the boatmen cannot force The doctor was more than half-distheir nets along with sufficient vigor. posed to grant the desired certificate, That, at least, is the opinion of the fish- when, as a last expedient, he hit upon a ers on horseback; but the others retort novel experiment. He dismissed his that fishing on horseback is mere glean- patient with instructions that she should ing, and does not bring in a return suffi- come again at a certain hour the followcient to compensate for the keep of ing day, and this gave the oculist time to horses. Be this as it may, the old prac- arrange for the carrying out of his plan. tice is exceedingly fascinating to watch, When the girl came the next day the and I trust that it may never be suf- doctor had her securely blindfolded with fered to die out.

along a remote and solitary beach, with cured and held the lovely little thing by his great, wing-like nets stretching out its tail before the girl's face, though not on either side of his crupper, you are touching her, while he ordered the banddisposed to hail him as Don Quixote re- age to be removed. No sooner was the turning from a successful tilt at the bandage off then her screams rang windmills. However, in the neighbor- through the place and her cyes were hood of Nieuport he presents a very fa- wide with terror at the harmless little miliar figure, and even such conservative rodent which had thrown her so comcreatures as cows do not seem at all pletely off her guard and exposed the disconcerted by the sight of him. The plot. Of course she saw it or she process of saddling his horse for the would not have screamed. Needless to fray is a lengthy one. First he adjusts say the applicant did not get that certifia thick pack, padded out with straw. On cate .-- Syracuse Herald, either side of this are large panniers. destined to receive the catch. The traces for dragging the net are attached to

the collar in the ordinary way, and the net itself is poised behind the pack. An Chemists at Big Factories Find Use For extra basket is hung on to the side of its handle, and then at last the man may mount. This is no casy business, or would not be, save by the practice of a to spare amid such elaborate paraphernalia.

spread out their nets behind them so factory. The residue is converted into widely open, and ride out to sea. When tons and knife handles are made from that the poles shall keep their mouths they reach the proper distance they turn the horns and the bones, and the scraps around and proceed up and down, drag- are ground into bone-meal for feeding ging their nets parallel to the shore. They will have drawn lots for their the hoofs, and the bristles and the hair places, as the one who is furthest out to are used in making brushes, and for sea catches the most fish. They are great putting into mortar. The hide, of course, smokers, and consume an inordinate number of strong cigars while they are fishing. For some hours, while the tide is going out, they "plough the sea," covering a very long stretch before they turn back and proceed over the same furrow, where the tide will have set out a fresh supply of fish meanwhile. When the time comes to turn the nets are getting heavy, as may be seen from the tautness of the ropes and the horse's increasing difficulty to proceed. Then the fishers come back to shore and deposit their takings in glistening piles. When each one has laid out his fish upon the shore he sets out to sea again, and the advance in line is resumed. But the men have now changed places, the one who was outside now riding along nearest to the shore. This change happens at every turn, so that each may have his fair chance of the best draughts. It is a curious sight when they are forging along in the open sea. They often go so far out that their horses are obliged to raise their heads very high to enable them to breathe. Now and again on a rough day a wave will come along and completely submerge both horses and riders for several seconds. However, in the interests of good fishing it is necessary to venture as far out as possible. There is really little danger, and accidents are rare, particularly as horses and men alike are so much at home at this craft. When the day's work is done the men proceed to fill their panniers from the heaps they have collected on the shore. Here the smaller basket comes in useful. It is interesting to remark the specimens of a breed of horse which is certainly unique. Old prints and potteries prove that in old days this form of fishing was able service in the war with Spain, told practised all along the coast of Flan- a good story on himself when in town ders. Now it only survives at Nieuport, recently. He came to the city during Coxcide and a few neighboring com- the restoration of Independence Hall for munes. It is certainly very ancient, and no other purpose than to secure one of the effect of this unnatural exercise upon the original bricks of the historic strucmany generations of horses is very in- ture. One day he visited the hall and teresting to sportsmen. The animals are told the caretaker who he was and what usually hardy and vigorous; their coats he wanted. That official, willing to do a are allowed to grow very thick, and their favor for such a distinguished person, intelligence is highly developed. All sorts wrapped up one of the bricks and handof stories are told about the extraordi- ed it to the Admiral, who was profuse nary sagacity they display both in and in his thanks. Upon his arrival in out of the sea. Their necks are un- Washington the Admiral gave further usually short and thick set .- The Wide evidence of his gratitude by writing a World Magazine.

#### MOUSE FOILED A PLOT.

#### Upset Young Woman's Scheme to Defraud at Last Moment.

A leading oculist of Montreal, whose practice extends far outside the boundaries of the city, relates that one day a young woman came into his office accompanied by an older woman, apparently the mother. The young woman wore colored glasses, which one cating this claim of blindness, putting it

On examination the surface of the

a heavy handage over her eyes. He then When you see the fisherman careering took a tiny mouse which he had pro-

# NOTHING IS WASTED.

All Refuse.

No waste is the watchword at all big establishments and thereby hangs the lifetime, for there is not too much room profit. Every big factory now has its chemist, whose business it is to find out what can be done with the refuse. In the Parties of three or six fishermen gen- packing house every article of grease is erally meet at the edge of the sea, extracted from it and sent to the soap poultry. Glue and gelatine come from is tanned and made into leather. In making coal-gas, ammonia, carbolic acid, acetic acid, coal-tar, and various nitrogen compounds are also produced. From coal-tar many fine dyes are made. From crude petroleum are made kerosene, gasoline, naphtha, paraffin and vascline. A still heavier oil, left as a residue, is used for axle grease, and the carbon is turned into sticks for electric lights. The sulphuric acid used for purifying the products of petroleum is recovered and turned into fertilizer for farm, where there is too much phosphatic rock, which is thus dissolved. Cream of tartar is made from the residue of wine factories. Cotton-seeds are stripped of lint for making paper. They are then crushed for the oil, and the meal is pressed into cakes for feeding stock or burned as fucl. If the cakes are burned, the ashes are so rich in potash that they are used for fertilizing tobacco plants. From the oil comes a good quality of salad-oil. Combined with beef suct, it makes cottolene, which is used as a substitute for lard. The crudest part of the oil goes to the soap factory, and the various washings and refinings make it yield glycerine. This, in turn, besides being used medicinally, helps to make nitro-glycerine, the explo-

#### DESTROYING WEEDS.

Weeds growing in the pasture or meadows should be cut very late in the season when they are in full bloom. Where the pasture consists of native grasses it may in some cases become absolutely necessary to destroy the weeds that grow in it or they will often grow so dense as to kill out the useful grass. It was for many years my opinion that the proper time to cut weeds to destroy them was early in the season, and to repeat the cutting several times when the weeds were only a few inches high. But after many years of unsuccessful attempts to destroy Clean up at once. them, I have found that although they might be held in check they could seldom be destroyed.

Then it happened one fall several years ago while working on my father's water for leg weakness. One teaspoonfarm, that he told me to cut down a patch of dense weeds, consisting of goldenrod, butter cups, wild asters, etc., time, but they eat often. Do not omit when the greater part of them were in full bloom. At that time I thought it was a useless waste of time thinking they would appear as dense as ever the next spring. But I was surprised to see that none appeared and not for many years afterward did they appear in numbers. When weeds appear in meadows where wild hay is grown, it is more difficult to get rid of them, and the best method I know of is to occasionally cut the hay as late as possible when the weeds appear in large num- plans early. bers. It will prevent them from sending up a second growth the same season and the roots will die out in most cases. especially if the season be a dry one-L. O. F., in The Epitomist.

#### HOW TO GROW TOMATOES.

The ground, which had been well feet apart, and then cross-marked three idly. You can almost see them grow. and one-half to four feet wide. With

## USEFUL ITEMS.

Have you a dust bath for your hens? Save all the sunflowers you can. The seeds are fine for molting hens.

Do a good job of whitewashing the inside of your poultry house soon.

We are too apt to pet and baby purebred stock. They are often overfed and made useless,

Cleanliness is next to godliness even when it comes to your poultry house.

All the old wells, pits and holes should be kept covered very tight or the young ducks will fall in,

Try tincture of iron in the drinking ful to every quart of water.

Young chicks do not eat much at a a meal. Feed at regular hours,

Plaster, muck, fine dirt and sifted coal ashes may be used as absorbent materials to throw on the poultry house floors.

During warm weather the fowls need plenty of shade and cool water. Feed very little grain. Green bone and meat will do.

Many poultry houses have had to be remodeled or moved to another location because of haste in building. Make your

Bran should always be cooked or scalded before being used as feed, when it makes one of the best bone forming foods to be found.

The handling of sick birds to force remedies down their throats is disagreeable and even dangerous. Some hens are not worth such work.

Keep the young duck growing. Alplowed and harrowed, was marked out though they eat lots of food, yet they with a shovel plow in deep furrows five are, or at least should be, growing rap-

The poultry man should take on the hoes we pulled out the soil where the habit of his fowls of going to bed early. furrows crossed, making a hole eight so that he may rise before the sun and inches deep and fourteen inches wide. have all the chicks and hens eating early. I of maintenance is no mean item in the up-to-date maiden.

### WOMEN'S HATS OFF IN CHURCH.

It isn't of much advantage for a the cost of it, and in many instances it woman to wear a new hat to the Con- is entirely dispensed with on account of gregational Church of Janesville, Wis, its expense, hence the passing foreignfor all the women, at the pastor's request, er will fail to gauge the number of take off their hats in church just as they foster mothers in proportion to the do in a theatre, and the opportunity to nurslings; but it is, nevertheless, a fact, study and admire new millinery in ser- that except in the very humblest grades mon time in lost.

It isn't a popular custom with the and foremost duty to hirelings." women, but the pastor asked that it be adopted in such a manner that the request could not well be refused, and now no one cares to break the custom. coats in surah to harmonize with the It was done by the printing of this lining of the gown. notice in the church calendar:

"We wish to make it the custom in this church, beginning today, for the ladies to remove their hats during the and will add immeasurably to the in- colors for the moment, but white and services. It is already done elsewhere terest many will be able to take in the, a pale yellow are even smarter, service. It is difficult to give attention if one cannot see the speaker or singers, of open work, like drawn work, with a and at present with our flat floor this is dainty, interwoven de.ign, is a new often impossible. The ladies will be China silk. glad to do this, we know, for the sake of increasing the enjoyment others may tractive for summer wear and it seems have in the services of our church."

The very next Sunday all the hats have them made up quite simply. came off .- New York Sun.

BRIDGE NAMED FOR A HEROINE. white linen and will please the woman Araitroadbridgeacross the Des Moines who inclines to smartly severe effects. River, near Boone, Ia., is to be called Red parasols sing such a gay note Kate Shelley Bridge, after a heroine along the highways and byways of sumwho twenty years ago saved a passenger mer resorts that they are chosen by train from destruction there. She was many because of their decorative possihen a girl of sixteen and was seated in bilities. her mother's cottage when one night she Fashion is reveling in flowers. A saw an engine fall through a bridge dur. charming fancy for girls' evening ing a raging flood. Lighting a lantern, gowns is a trimming of rose petals. he sped away through the storm to They border the flounces at the hem, Moingona, told of the disaster, and and a row of the petals is carried round saved a passenger train from following the back and front. A strap of roses the ill-fated engine to a watery grave. is carried over the shoulder, and sup-The State of Iowa gave her a medal plemented by ruches formed of rose for her bravery, her name has been petals. clebrated in poetry and prose, and, as Shelley Bridge.

#### WASH FROCKS.

Wash fabrics for summer frocks are were the belles who wore them many charming this year, so elaborate in de- many years ago, but having, withal, the sign and so fine of fabric that the cost smart and trim air associated with the

every day life. Naturally, the quality of the costume will vary according to the means of the employers who bear of society, mothers delegate their first

### BITS OF FEMININITY.

A new fancy of fashion is silk petti-White silk roses with black velvet leaves make a chic trimming on a white straw hat faced with Llack.

Light blue is the favorite of all the

Distinguished by perpendicular lines

Silk gowns are always useful and atto be rather a fad of the moment to

The "tailor suit" is as professional a garment as the tailor frock; it is of

a lasting monument to her heroic deed leather, black calf and tan. The it has been decided to name the structure buckles are very ornamental and appear now in course of construction the Kate in a variety of designs, from old silver and gilt, to brightly burnished silver and gold. These shoes are the essence of style, are dainty and feminine as

#### Private Vs. Public Opinion.

Popular Idol—What can I say to the stupid idiots? (Appearing in front of curtain a moment later). "My dear friends, this kind greeting touches me dearly, etc."—Tit-Rite ply. etc." Tit-Rite

These are only a few illustrations of how the chemists make profitable use of refuse, a branch of the various industries that people in general know little about.

## An Independence Hall Relic.

A weil known Admiral, who did notletter to Director Riter, expressing thanks to him. What was his surprise the next day to receive a call from the you again. This is the fifth encore. I should say you'll have to make 'em a little speech. ' Popular Idol-What can I say to the miral returned the cherished brick. A

The colonial low shoes come in patent