

Bellefonte, Pa., August 17, 1917.

WHY IS IT?

Some find work where some find rest. And so the weary world goes on. I sometimes wonder which is best. The answer comes when life is gone

Some eyes sleep when some eyes wake, And so the weary night hours go. Some hearts beat where some hearts break I often wonder why 'tis so. Some will faint where some will fight;

Some love the tent and some the field. I often wonder who are right-The ones who strive or those who yield Some hands fold where other hands

Are lifted bravely in the strife. And so through ages and through lands Move on the two extremes of life.

In tireless march, a thorny way: Some struggle on where some have fled: Some seek when others shun the fray. Some swords rust where others clash;

Some feet halt where some feet tread

Some fall back where some move on; Some flags furl where others flash Until the battle has been won Some sleep on while others keep,

The vigils of the true and brave. They will not rest till roses creep Around their name above a grave. -Father Ryan.

NOBLESSE.

(Concluded from last week.)

However, when the time came, it was all worse than she had imagined. How could a woman gently born and bred conceive of the horrible ignominy of such a life? She was dragged hither and yon, to this and that little town. She traveled through sweltering heat on jolting trains; she slept in tents; she lived—she, Margaret Lee-on terms of equality with the common and the vulgar. Daily her absurd unwieldiness was exhibited to crowds screaming with laughter. Even her faith wavered. It seemed to her that there was nothing forever- ally losing weight. Moreover, she was more beyond those staring, jeering faces of silly mirth and delight at the show was over, Bill Stark, the little sight of her seated in two chairs, dark man, had a talk with the Desclad in a pink spangled dress, her vast shoulders bare and sparkling with a tawdry necklace, her great, lets, her hands increased in short, white kid gloves, over the fingers of which she wore a number of ringsstage properties.

Margaret became a horror to herself. At times it seemed to her that to have a night's rest in a house," she was in the way of fairly losing said Bill Stark. her own identity. It mattered little "The fat man that Camille and Jack were very kind to her, that they showed her the nice things which ner terrible earnings had enabled them to have. She sat in her two chairs—the two chairs proved a most successful advertisement-with her two kid-cushiony hands clenched nobody realized until one sultry day when the show opened at a village in

Margaret, who had schooled herself | cause she had no eyes for him. to look upon her audience as if they were not, suddenly comprehended among them another soul who understood her own. She met the eyes of the man, and a wonderful comfort, as of a cool breeze blowing over the face of clear water, came to her. She knew that the man understood. She knew that she had his fullest sympathy. She saw also a comrade in the toils of comic tragedy, for Sydney Lord was in the same case. He was a mountain of flesh. As a matter of fact, had he not been known in Greenhill and respected as a man of weight of character as well as of body, and of an old family, he would have rivaled Margaret. Beside him sat an elderly chronic attitude of submission. She was Sydney's widowed sister, Ellen Waters. She lived with her brother and kept his house, and had no will

Sydney Lord and his sister remained when the rest of the audience had drifted out, after the privileged handshakes with the queen of the show Every time a coarse, rustic hand own capacity for sufferings of like reached familiarly after Margaret's Sydney shrank.

He motioned his sister to remain seated when he approached the stage. Jack Desmond, who had been exploiting Margaret, gazed at him with admiring curiosity. Sydney waved him away with a commanding gesture. "I wish to speak to her a moment; pray leave the tent," he said, and Jack obeyed. People always obeyed Sydnev Lord.

Sydnev stood before Margaret, and he saw the clear crystal, which was herself, within all the flesh, clad in tawdry raiment, and she knew that he

"Good God," said Sydney, "you are

He continued to gaze at her, and his eyes, large and brown, became blurred; at the same time his mouth tightened.

"How came you to be in such a place as this?" demanded Sydney. He spoke almost as if he were angry with

Margaret explained briefly. "It is an outrage," declared Sydney. He said it, however, rather absently. He was reflecting. "Where do you live?" he asked.

"Here." "You mean—?" "They make up a bed for me here, after the people have gone.'

"And I suppose you had—before this—a comfortable house." "The house which my grandf ther Lee owned, the old Lee mansion-house, before we went to the city. It was a very fine old Colonial house,' explained Margaret, in her finely modulated

"And you had a good room?" "The southeast chamber had always furniture was old Spanish mahoga-

last," she said.

"What do you mean?" "I try to learn a lesson. I am a child in the school of God. My lesson is one that always ends in peace."

"Good God!" said Sydney.

"Sense of reflet, as of wings of nearing being spread under her despair, was upon her. Camille came to bid her good-by.

"I hope you have a nice visit in this

He motioned to his sister, and Ellen approached in a frightened fashion. Her brother could do no wrong, but this was the unusual, and alarm-

to meet Miss Lee.' beautiful day, and she hoped Miss Lee bling for the man himself. found Greenhill a pleasant place to-

Sydney moved slowly out of the tent, and found Jack Desmond. He was standing near with Camille, who gallant gentleman the consciousness looked her best in a pale-blue sum- of that other, whom he was shielding mer silk, and a black hat trimmed from a similar ordeal. Compassion with roses. Jack and Camille never and generosity, so great that they really knew how the great man had managed, but presently Margaret had gone away with him and his sister. Jack and Camille looked at each

"Oh, Jack, ought you to have let her said Camille.

Jack. "I-don't know. I couldn't say any-

anyhow," said Jack. "They look up to him. He is a big-bug here, comes of a family like Margaret's, though he hasn't got much money. Some chaps were oraggin' that they had a bigger out.

"Suppose," said Camille, "Margaret does not come back?"

"He could not keep her without bein' arrested," declared Jack, but he looked uneasy. He had, however, looked uneasy for some time. The fact was, Margaret had been very gradunot well. That very night, after the monds about it.

"Truth is, before long, if you don't look out you'll have to pad her," said bare arms covered with brass brace- Bill; "and giants don't amount to a row of pins after that begins."

Camille looked worried and sulky. "She ain't very well, anyhow," said "I ain't going to kill Margaret." "It's a good thing she's got a chance

"The fat man has asked her to stay with him and his sister, while the gripper. show is here," said Jack.
"The sister invited her," said Ca-

inner self stern and terrible, behind is an awful sort of life for a woman that great pink mask of face. And like Margaret. She and her folks is continued. This is a three part were never used to anything like it."
"Why didn't you make your beauty a pocket of green hills—indeed, its husband hustle and take care of her synopsis of the first installment and be admired Camille, and disliked her be- tive

> "My husband has been unfortunate. He has done the best he could," responded Camille. "Come, Jack; no use talking about it any longer. Guess Margaret will pick up. Come along.

I'm tired out. That night Margaret Lee slept in a sweet chamber with muslin curtains at the windows, in a massive mahogany bed, much like hers which had been sacrificed at an auction sale. The bed-linen was linen, and smelled of lavender. Margaret was too happy to sleep. She lay in the cool, fragrant sheets and was happy, and convinced of the presence of the God to whom she had prayed. All night Sydney Lord sat down stairs in his book-wall woman, sweet-faced, slightly bent as ed sanctum and studied over the situto her slender shoulders, as if with a ation. It was a crucial one. The great psychological moment of Sydney Lord's life for knight-errantry had arrived. He studied the thing from every point of view. There was no romance about it. These were hard, sordid, tragic, ludicrous facts with which he had to deal. He knew to a nicety the agonies which Margaret suffered. He knew, because of his

"And she is a woman and a

stress.

lady," he said aloud. If Sydney had been rich enough, the matter would have been simple. He could have paid Jack and Camille enough to quiet them, and Margaret could have lived with him and his sister and their two old servants. But he was not rich; he was even poor. The price to be paid for Margaret's liberty was a bitter one, but it was that or nothing. Sydney faced it. He looked about the room. To him the walls lined with the dull gleams of old bocks were lovely. There was an oil portrait of his mother over the mantel-shelf. The weather was warm now, and there was no need for a hearth fire, but how exquisitely home-like and dear that room could be when the snow drove outside and there was the leap of flame on the hearth! Sydney was a scholar and a gentleman. He had led a gentle and sequestered life. Here in his native village there were none to gibe and sneer. The contrast of the traveling show would be as great for him as it had been for Margaret, but he was the male of the species, and she the female. Chivalry, racial, harking back to the begining of nobility in the human, to its earliest dawn, fired Sydney. The pale daylight invaded the study. Sydney, as truly as any knight of old, had girded himself, and with no hope, no thought of reward, for the battle in the eternal service of the strong for the weak, which makes the true worth

of the strong. There was only one way. Sydney Lord took it. His sister was spared the knowledge of the truth for a long while. When she knew, she did not lament; since Sydney had taken the course, it must be right. As for Marbeen mine. It was very large, and the garet, not knowing the truth, she yielded. She was really on the verge of illness. Her spirit was of too fine

"And now—" said Sydney.
"Yes," said Margaret. She looked long. When she was told that she "Mens sana in corpore sano" at him, and her serious blue eyes was to remain with Sydney's sister seemed to see past him. "It will not while Sydney went away on business, she made no objection. A wonderful sense of relief, as of wings of healing The Bacterial Content of Milks Sup-

"I hope you have a nice visit in this lovely house," said Camille, and kissed her. Camille was astute, and to be trusted. She did not betray Sydney's confidence. Sydney used a disguisea dark wig over his partially bald "This lady," began Sydney.
"Miss Lee," said Margaret. "I was never married. I am Miss Margaret on three chairs, and shook hands with the gaping crewd, and was curiously "This," said Sydney, "is my sister happy. It was maddening to support by the exhibition of his physical deo meet Miss Lee."

Ellen took into her own Margaret's couple like Jack and Camille Deshand, and said feebly that it was a mone, but it was all superbly enno-

Always as he sat on his three chairs, immense, grotesque—the more grotesque for his splendid dignity of bearing-there was in his soul of a comprehended love itself and excelled its highest type, irradiated the whole being of the fat man exposed to the gaze of his inferiors. Chivalry, which rendered him almost godlike, strengthened him for his task. Sydney thought always of Margaret as "What made you let her go?" asked distinct from his physical self, a sort of crystalline, angelic soul, with no ican Medical Journal, June 30. encumbrance of earth. He achieved STANDARDIZING MILK. thing. That man has a tremendous way with him. Goodness!"

"He is all right here in the place, "The in the p a gratitude which transformed her. Always a clear and beautiful soul, she gave out new lights of character like a jewel in the sun. And she also were braggin' that they had a bigger show than her right here, and I found out."

"Suppose" and Comille "We would be thought of Sydney as distinct from his physical self. The consciousness of the two human beings, one of the wonderful lines of good and beauty, moving forever parallel, separate, and inseparable in an eternal harmony of spirit.—By Mary E. Wilkins Freeman, in Harper's Monthly.

September Cosmopolitan.

Of course, Robert W. Chambers' newest and best novel, "The Restless Sex," is the big feature of the new Cosmopolitan now on sale. Next to that comes a story by Fan-

nie Hurst. "Get Ready the Wreaths," is this popular writer's masterpiece up to date. There is a tear and a smile in almost every line.

Gouverneur Morris is there with a tale of terror and romance, entitled "The Purple Flask." This popular writer appears again after a long interval. His new story is a

Theodore Dreiser makes his appearance in September Cosmopolitan mille, with a little stiffness. She was with a story entitled "Married." common, but she had lived with Lees, Every reader will feel a sympathetic and her mother had married a Lee, understanding with Marjorie and Du-She knew what was due Margaer as they endeavor to adjust themselves to their new relation and envi-

mystery story of South Africa, land of adventure and romance. Read the name was Greenhill—and Sydney and you, then?" demanded Bill, who sure to finish this remarkable narra-

> Herbert Kaufman writes about the Morgans, father and son. The personalities of these colossal figures of finance are depicted in Kaufman's wonderfully picturesque phraseology. C. N and A. M. Williamson write of 'The Adventure of Jose," the girl in search of a husband. A motoring ro-

mance of rare entertainment. Lillie Langtry, the famous beauty, writes her reminiscences for Cosmopolitan readers in "Myself and Others." In this issue she tells of her acquaintance with Oscar Wilde.

Jack London's "Michael," the greatest dog story ever written, is in this number. Also a new Fable in Slang by George Ade, the philosopher in cap and bells. Ella Wheeler Wilcox is represented by a great, moving po-em entitled "The Message." Mary Roberts Rinehart writes of her camping trip in the Northwestern Rockies. All things considered this is one of the best numbers of America's Greatest Magazine.

Men Needed for Quartermaster Corps.

Two thousand men are needed at once to form eight new Quartermaster Corps Supply companies for the new National army. Each company will consist of the following: 1 1st sergeant; 1 mess sergeant; 1 supply servates, first class; 143 privates. Totaling 250 men for each company.

Capt. W. O. Bowman, recruiting officer for Northern Pennsylvania, has been authorized by the Adjutant General to accept 40 recruits for the field artillery, Regular army. This branch of the service has been closed for several weeks owing to having been filled up and this opportunity should be grasped quickly by those desiring to serve in the Field Artillery.

Able bodied men are still needed in large numbers for the aviation section of the signal corps. Nearly every trade in existence is required in this branch and a man can almost invariably be used for the same work which he has been accustomed to in civil life. Opportunities for advancement are excellent.

A number of men are needed as bakers and cooks in the Regular army. An able bodied man enlisting in this department will be sent to school to learn the baker's trade and if he has a fair education stands the best chances to be promoted to a non-commissioned office. The Quartermaster General has also announced that all commissions in the Baker companies will be given to deserving men from the ranks. U.S. Army Recruiting stations are located in Scranton, Wilkes-Barre, Erie, Williamsport, South Bethlehem, Shamokin, Sayre, DuBois, Hazleton, Mauch Chunk.

Vain Attempt.

Urchin-What's the time, mister? Gentleman (to teach politeness)—If what? If what, my boy? Urchin—If yer got a watch.

"Mens sana in corpore sano"

Number 20.

plied to Bellefonte

Samples of milk from eleven dairies supplying Bellefonte were collected May 14, and May 31, 1917, and examined for bacterial contamination in the Laboratory of Bacteriology, The Pennsylvania State College, through the courtesy of Dr. J. M. Sherman. The report is as follows:

Number of bacteria per cubic centimeter Name of dairy Dairy A
Dairy B
Dairy C
Dairy D
Dairy E 13,000,000..... 225,000. Milk from Dairy A, examined May

14, contained 84,000,000 bacteria per c. c.; examined May 31, contained 13,000,000. Milk from Dairy B., morning delivery, examined May 14, contained 68,000,000; May 31, morning delivery, had 12,000,000.

tute a milk standard," is answered in ed later in the series. the following article from The Amer-

STANDARDIZING MILK.

Much progress has been made in the methods of production of clean milk, and conditions have been improved in almost every community, yet definite standards of quality have been established in only a few of the larger The National Commission on Milk Standards in its latest report (Public Health Reports, Feb. 16, 1917) of the two human beings, one of the advocates the practicability of stand-other, was a consciousness as of two ards and grades of milk for small cities and towns.

The commission has consistently worked to establish standards for milk production and grading, and its two former reports have been taken as the basis for recent municipal and state regulations. The latest report is a continuation and practical extension of the milk grading and labeling system heretofore advocated, and as now developed provides for three classes of milk—A, B and C—which the commission urges should be regarded as the minimum standard. If the local conditions of a community permit, however, higher requirements

should be adopted. As set forth in the report, Grade A, from disease as determined by tuberculin tests and physical examinations by a qualified veterinarian, produced and handled by employees free from disease as determined by medical inspection by a qualified physician, under sanitary conditions such that the bacterial count shall not exceed 10,000 per cubic centimeter at the time of deivery to the consumer, and the dairy shall score at least 80 on the U.S. Bureau of Animal Industry score card. Grade A, pasteurized milk, must come from cows free from disease, must be produced and handled under sanitary editions and the hactoria must at no time exceed 200,000 per cubic centimeter. Milk of this class must be pasteurized under official supervision, and the bacteria must not exceed 10,000 per cubic centimeter at the time of delivery to the consumer. Dairies producing this class of milk must score at least 65.

Grade B milk must come from cows free from disease as determined by an annual physical examination, and must be produced and handled under sanitary conditions such that the bacterial count shall at no time exceed 1,000,000 per cubic centimeter. This milk must be pasteurized under official supervision, and the bacterial count must not exceed 50,000 per cubic centimeter at the time of delivery to the consumer. It is recommended that dairies producing Grade B milk be scored, and that efforts be made to improve the sources of supply as rap-

idly as possible. Grade C milk must come from cows free from disease, as determined by physical examinations, and includes milk having a bacterial count in excess of 1,000,000 per cubic centimeter. This milk must be pasteurized, or subjected to a higher degree of heat, and must contain less than 50,000 bacteria per cubic centimeter when deliv-

ered to the consumer. As milk is one of our most valuable foods and one universally used, chemical standards should be established ject the commission proposes a food value standard of 3.25 per cent. fat and 8.5 per cent. solids, not fat, as being a fair requirement to make of the producer and a standard of food value to which the consumer is entitled.

count is still made the primary basis of sanitary milk. Milk produced and tioned handled under conditions conforming to the prescribed grades, if kept cold, will always have a low bacterial count. The number of bacteria mentioned under each grade is not, however, to be regarded as inflexible for all communities. It is said that in establishing bacterial standards for a city milk supply, the age of the milk, the distance hauled, the methods employed in handling and the sanitary condition of the milk at its source may all be taken into consideration. Cities requiring a limited supply, coming from a few dairies within their own limits, or within a transportation distance of not over twelve hours from its source may require a higher bacterial standard than a large city.

Approximation to uniformity in the sanitary and chemical standards of milk and milk products is undoubtedconsumer. The former, whose product comes up to standard requireto make an intelligent selection of milk for his various uses. New York city first adopted the system of the national commission. Practically, it has worked well, and neither dealer man."

nor consumer would go back to the old methods. New York State and California have state regulations based on the recommendations of the commission. In Boston and Philadelphia the milk dealers themselves have started agitation for the grading and labeling of milk. The effect is undoubtedly to improve the quality of the supply in every respect, and recommendations coming from an authoritative source, such as the National Commission on Milk Standards, should have the most careful consideration.

Applying these suggested standards of the National Commission on Milk to the milks of our community, they will fall, with two exceptions, into Grade C. It will be noticed that "Grade C." milk must be pasteurized and must contain less than 50,000 bacteria per cubic centimeter when delivered to the consumer, so that our milks would not meet requirements even of "Grade C." Coming as our milk-supply does, from a few dairies within our own limits there could undoubtedly be great improvement.

The names of the dairies have been withheld for the present as these articles are not intended to arouse illwill or prejudice and the significance of the bacterial count might be unnecessarily magnified by certain con-The question, "What should consti- sumers. This subject will be discuss-

Next week--"What are Bacteria?" College Dairy Head Explains High Cost of Milk.

Recent increases in the price of milk and the discussions attendant upon these increases render singularly timely a statement on this subject by Professor Fred Rasmussen, head of the Dairy Husbandry department at Pennsylvania State College School of Agriculture and Experiment

Station. Said Prof. Rasmussen, "The price of milk is going up. In several cities it has reached 12 cents per quart; 11 cents per quart in Philadelphia and Baltimore. In a few instances in this State milk has recently risen from 7 to 10 cents per quart. To some it seems very unreasonable that the price of milk should increase so much at one time and naturally people ask

the reason why. "It is absolutely safe to make the statement that in cities where milk during the last two years has been retailing in bottles for 7 cents per quart, the price has not paid for the cost of producing and distributing milk. The wonder is that the price raw milk, must come from cows free has been kept at this low figure for so long. Even with an increase in milk and these may be procured in readyto 10 cents per quart, which may seem high in a particular locality, it should be remembered that in some sections milk is selling at an even higher price and that it is still one of the cheapest animal food products

available. "In certain sections of Pennsylvania and other States, thousands of many cases. dairy cows have, during the last two or three months, been sold away from the farms. Many have gone to the butcher. If there were a profit in producing milk, this would not happen. "Dairy cows are being sold for sev

(1) The price of milk has not increased with the very rapid increase in price of feed, labor and cattle. These three items represent eighty per cent. to eighty-five per cent. of the total cost of producing milk.

(2) The increase in the price of beef, mutton, poultry and eggs has responded much more rapidly to the increased cost of feed and labor. Meat is very high and therefore the dairy farmers under the present high prices of feed and scarcity of labor find it advantageous to sell their dairy cows.

(3) In sections where cows are supported on land adapted for staple crops, such as wheat, corn, barley and potatoes, all of which are much needed at the present time, the dairy cow is rapidly disappearing. These crops offer an opportunity in such localities to change from unprofitable dairying

to a profitable system of farming. (4) Added to these outside economic influences upon the dairy business, there is further reason for the increase in price of market milk, viz: The great demand for milk to be made into butter, cheese and condensed milk. The price of these products has increased much more rapidly than the price of market milk because of their great food value and of their adaptability for use by the armies of the

world. "No manufactured article will, for geant; 8 sergeants; 16 corporals; 2 defining its nutritive value. After a mechanics; 3 buglers; 4 cooks; 71 primost careful consideration of this subarticle of commerce, the price of milk must fluctuate with the cost of raw material and labor. No one questions the desirability of keeping milk at a price within the reach of the working classes, nor is the motive of those who It will be seen that the bacterial are making strenuous effort to prevent a rise in the price of milk ques-

> "Yet it would be most unfortunate, extent on fall blouse models of georgboth for the industry and the people at large, if by artificial means a legitimate increase in the price of milk should be prevented. Such a condition would mean more cows to the butcher, an increased shortage of milk and still higher prices for milk. It would be a sure way of taking the milk away from thousands of poor children during the coming winter."

-A solicitous mother wrote to a Congressman at Washington to inquire if her son could not be exempt from the draft on the ground that he is left-handed. The Congressman is said to have taken the matter up with the War Department and learned that "a large number of left-handed guns had been ordered" for soldiers of lefthanded tendencies! Seriously, there ly most desirable. The grading and are probably as many absurd excuses labeling of milk react to the benefit of given by slackers who wish to escape producer and distributor as well as the draft as there are slackers in brown. number. The frankest of these is a Philadelphia youth who, the other day ments, should receive a better price is reported to have made a personal for his milk, and the latter, in addivisit to the White House at Washingtion to the safety feature, is enabled ton, and lodged a plea for exemption on the ground that he was too big a coward to fight .- The Monitor

-Put your ad. in the "Watch-

FOR AND ABOUT WOMEN. DAILY THOUGHT

love. Therefore love. Without distinction, without calculation, without procrastination, love. Lavish it upon the poor, where it is very easy; especially upon the rich, who often need it most; most of all upon our equals, where it is very difficult, and for whom perhaps we do least of all .- H. Drummond

The woman who travels across the continent this summer-or takes even an overnight journey to Canada or the West will revel in a new Pullman coat of thin pongee, designed for use as a negligee when trips are made from sleeping berth to the dressing room, and for comfortable lounging all day in one's section. All-covering and loose enough to feel cool and comfortable, like a negligee, the garment is cut and finished to look like a smart coat. It would be quite presentable in the dining-car, or on a station platform where one gets out a moment, during a stop, to stretch the muscles and breathe the fresh air.

Ice in the Sick Room.—Get the best and purest obtainable. To keep it properly, wrap the block of ice in flannei, place it on a piece of wood in a basin. When wanted for use remove the flannel and chip off some small pieces. Lay a piece of muslin around the top of a tumbler so that it may form a pouch; put the chips of ice in it. Leave the tumbler within easy reach of the patient, so that he or she may help himself or herself as often as allowed or feels inclined. The water that drips from the muslin bag may also be drunk.

Miss Jeannette Rankin, the only woman Congressman, employes three

A woman's body is warmer than that of a man by about three-fourths of a degree.

Women school teachers in Ireland receive the same pay as men for the same kind of work.

According to Mrs. Raymond Robins, forty-five per cent. of the women who live at home are supported by their relatives.

Registration of women with the view to recording what work each can do for the country during the war will begin soon under the auspices of the Council of National Defense. Styles in neckwear for autumn are

extremely diversified. It is safe to say that all styles of neckwear virtually will be in good style. Street dresses in many designs demand low, flat collars and flat, turned-back cuffs, to-wear neckwear.

High stocks and jabots will return to popularity with cool days. It is hardly to be expected this type of neckwear can be popular in sweltering weather, but the new autumn suits will make high stocks necessary in

Vests or vestees to wear with dresses and suits are a feature of autumn neckwear fashions

Separate skirts for autumn are as interesting in design and fabric as the splendid assortment presented for summer wear. Soft silks, crepe meteors and satins will be used, and navy, black, prune and taupe are leading colors in these rich fabrics. An effective trimming for separate skirts of silk is chenille stitching, done to define narrow hems on the bias satin folds and in other trimming arrangements.

Overalls for women continue in popularity. And it seems certain that after enjoying the comfort of these practical garments for gardening and other outdoor work and outdoor sports, this summer, they will be accepted for housework and other indoor activities. Overalls in attractive silk make charming lounging gowns.

In dresses, combinations of blue serge and black satin with metallic embroidery will surely be widely accepted by well-dressed women.

New autumn dresses for street wear have long closely fitted sleeves of the dress fabric. This necessitates the return of dress shields, which will not inflict discomfort if lightweight, washable shields are used.

You may look for severely tailored models in underwear for autumn. Jersey and other silks are being made up on tailored lines. It is said that the practical trend of women's minds at surely we will appreciate not having to mend fragile lace every time an undergarment is laundered.

Many Parisian novelties in blouses show peplums, but I do not believe the average American woman will wear a peplum blouse to any extent this season. Beads are used to a considerable ette, chiffon and crepe.

New modes in millinery for autumn and winter show turbans with extremely high draped crowns. Such models require little, if any, trimming, are always smart and generally be-coming—the practical headwear for utility use.

Look for hats of plush in combination with silk or satin for early fall

Scalloped Cabbage.—Cut 1 head of boiled cabbage in small pieces; sprinkle with ½ teaspoon salt, ½ teaspoon pepper, and 1 finely chopped pimento; pour over it 14 cups of thin white sauce, mixed with 1-3 cup of grated cheese. Mix well and turn into buttered baking dish: cover with buttered and seasoned cracker crumbs, place in the oven and bake until crumbs are

A Luncheon Relish.-Boil eggs until hard and, when cold, cut into halves lengthwise. Make a sauce of a little melted butter, vinegar, pepper and salt and pour over them, serving them on individual plates with cress or parsley for water cress, if washed, or in a large platter with cress or pars-