A Charming Cotton Gown for Summer Wear-Dress for a Girl of Fifteen - Trim Blouse Walsts.

THE two-column cut nicely illustrates about the simplest and the prettiest style for making cotton gowns that has been taken up this summer. The bodice has a blouse front effect. The ders. The centre of the bodice is full | the best material, with revers of brown

WHAT WOMEN WEAR shades, from the dark gray, called steel gray, to the palest dove tint; a few white articles are seen among the lot, and far away, in a remote corner, a thousand pairs of black silk stockopen worked, as thin as the webs of the most artistic spider, lovely, but disdained and snubbed by their friends of old, are given away almost for nothing.

EASE AND DIGNITY.

A very natty and becoming garment, combining the ease of the jacket with the dignity of the coat, and thereby losing the negligee appearance of the former, is a new style of bodice has a blouse front effect. The blouse. It is close fitting and com-top has a collar of folds, with a rosette pleted by a waiscoat and chemisette, on the right side. There is a bretelle | and combines well with any sort of skirt. effect with butterfly bows on the shoul- Brown or tan colored covert cloth is



folds with a rosette finishes the waist, moire in blue and brown. below which two long bands of ribbon trimming descend to the hem of the seven-gored skirt. The sleeves of the bodice are of the large leg-o' mutton size, with close wrists.

The skirt hangs very gracefully and has an organ-pleated back. The ef- low in the back, her skirts sag, and fect of the bands of ribbon shown in the waistbands yawn. To cover the our picture, terminating in large but- difficulty, the blonse waist her been terfly bows, is very novel and pretty. The skirt is made wide at the hem by the large pleat at the back. All the summer materials look well in this design. The foulards, creponettes, crepous and the girghams having a stripe of lace, as well as the cotton batistes, and the lawns, and the dotted Swiss auslins, make up beautifully after thi design, but if a more expensive dress be looked for the new taffetas are charming in this model. There are many new cottons which show lovely colors and designs, and which may also be cited as suitable to the design above described. As regards color, all the exquisite violet tints and delicate greens, the "doe," fawn and wood tints are all fashionably worn. Pale green, light gray, violet and light red are most worn of all.

DRESS FOR GIRL OF FIFTZEN.

Here is a dainty summer gown for a girl of fifteen. The material is sheer white lawn,

striped with a fine line in pale blue. The whole frock is rather loosely ac-



cordion plaited and trimmed with horizontal bands of white lace insertion. A broad belt of pale-blue moire, scattered with blurred pink blossoms, encircles the waist. Narrower moire ribbons are used as shoulder straps, being finished on top with French rosettes.

BLACK HOSIERY IS DOOMED.

In Paris the err has gone up: "No more black stocking," and the shops in Paris are eager to please, and, obe-dient to the voices of their fashionable customers, exhibit now heaps of

and the sides are plain. A belt of moire, and waistcoat of changeable

BLOUSE WAISTS.

Shirt waists are trim and tidy; they give a full figure slim lines. everybody can't make graceful connections. The average woman is hol-



adopted. Some of the handsomest summer silks and open-worked cottons are now made with a blouse or basque effect. The waist line is marked, but the belt need not be over baby-ribbon

JAPANESE GOWNS,

The prettiest thin dresses are the Japanese ones. All the readers of old romances will remember how the heroines always wore pineapple gauzes at their first balls, and the prettiest gauzes are those imported direct from Japan.

One I saw was of white, with a heliotrope stripe, and had been brought over from Japan in a trading ship a great many years ago. It had been was brought a few weeks since, with a lot of other treasures, that until now have been voted mere lumber. The dressmaker made it up over a heliotrope satin slip and low cut waist. The gauze itself was gored on the hips, but gathered very fall at the back. The waist was fulled in from shoulders to belt, and was trimmed with broad ruffles of the same over the shoulders, and in jabot fashion down the front of the waist. The customary belt and sash finished the gown, which had to wear with it a broad Leghorn hat, trimmed with heliotrope gauze the exact color of the heliotrope stripe. Why heliotrope and white should look so cool is beyond my comprehension, but it certainly does, and is at present the most fashionable combination of color.

CHECKED TAPPETA SLEEVES.

If the sleeves of a pet cloth dress or a serge frock have given out replace the old ones with a pair of big sleeves made from the new checked taffetas. You can also have a vest or waist finish of the silk and the effect is quite

stunning. silk and thread hosiery, all of the | Palm leaves thirty feet is same color, but infinitely varied in are found along the Amazon. Palm leaves thirty feet in length

AGRICULTURAL.

TOPICS OF INTEREST RELATIVE TO FARM AND GARDEN.

HAVE A GOOD PLANT SYRINGE.

Any one growing flowers in pots, even on a very limited scale, ought to have a good brass syringe. Such an instrument is good for a lifetime, and it will come into play almost daily the year round. With it, effective work can be done in showering plants with water or insecticides, as all parts of them can be reached. The use of the whisk-broom as a sprinkler belongs to the "dark ages" of plant culture. --

GRANULATED BUTTER.

Granulated butter can be produced in a square bex-churn, a barrel-churn, adjacent grounds. or, in fact, in any other churn that has no inside fixtures, where the churning is done by the concussion of the cream falling from one side of the slops, and barnyard. churn to the other. The churning should be done at about as low a tem- edied? perature as it is possible and have the butter "come" in a reasonable time-

say forty-five minutes to an hour. When the cream breaks so as to clear off the glass in the churn reduce face the south or southeast. Cement the temperature still more by the addition of cold brine or cold water and salt. Then run the churn again a Give access to sunlight and air into short time till the granules are of the size of clover seed or wheat kernels, or whatever size is desired. Now Spread the house out over much draw off the buttermilk and wash the butter two or three times with pure, cold water. This will harden the together and each one be as round as shot. - New York World.

TROUBLE IN BEARING TURKEYS.

ss we could some years ago, the soil waters. does not yield as it used to do, and parasites more than ever trouble all our domestic snimals. And poultry on account of the too common neglect of sanitary precautions, in their management. Turkeys are naturally deliceptible to diseasees than at others, table matter. These periods are when they get their complete feathers, and when the age of sanitation on the farm. There are of puberty arrives and the sexes begin many minor suggestions which might to show their distinctive characters. But unless the greatest care is exertione who will think. It is well to cised at all times in feeding them and cultivate a habit of purifying the surprotecting them from cold and im- coundings by burning everything that purities of all kinds they become dis- is obnoxious that can be made to burn. eased and die very quickly. The feeding is too often improper, an excess of food being given and that not of the right kind, but the most common neglect is with regard to the coops and the feeding ground. The food should be given a little and often, and invites fatal injury. and the young birds must have a good range to procure the insects that are their natural food. Cracked wheat and duriby mer alle dose wante dout and asmall quantity of finely broken bones fresh from the butcher is desirable. But clean coops, fresh ground, and pure water are indispensable. The disease in this T discharge from the bowels. This is sun. contagious, and indicates that the It is humane to protect the horse's ground or the coops are infected from head from the hot rays of the summer a previous year. It is not worth sun. while to try to cure them; the only

SUMMER CARE OF SHEEP.

New York Times.

In the hot days of the midsummer it is a trying time for the sheep with their flannel coats under the hot sun. or during sultry days. At such times the sheep should never go unseen more than half a day. They are apt to suffer from looseness of the bowels at such a time, and while this is not of itself of any serious import, yet it attracts the flies, and once fly blown and neglected a sheep becomes the careless han ling. sorriest, most woe-begone animal in existence. Under such extreme misery in the farm if allowed even a small inthe wretched animal hides itself in some fence corner, or a thicket, and gives up, slowly perishing without complaint or effort to resist. The shepherd, therefore, must watch the flock, and, as a precaution, count them every time he sees them. The ewes from whom lambs have been taken may need to be milked, and, if this is neglected, the adder may become swollen, and possibly sore, and capacious stomach is valuable, blown by the flies; or a mere scratch on any part may become blown, and once the maggots make an entrance in | but are a capital root for stock. any way it is difficult matter to dislaid away in an old trunk, whence it lodge them. The best application to any sore or wound on a sheep is tar; it covers the spot with a dry film, and its odor is offensive to flies, while it has a stimulating effect on a wound that hastens healing. Crude petroleum is also useful in this way. The feet are not to be forgotten. They should be examined weekly lest some grit may gather under the sole and make it sore, and the filth, poisoning the would, will quickly produce the first appearance of foot rot. This is most important to be done when the weather is wet, and the filth is more apt to gather and remain as an irritating matter under the softened crust of the hoof. The hoof should be kept free of all ragged horn by paring .-- American Agriculturist.

SANITARY FARM LIPE.

The following extracts are from a paper published in the Hygienic Ga-

It would seem that the most sanitary of all places of abode for human to drink and feed them sparingly on beings would be in the free open coarse out meal, millet and cracked country under the direct influence of wheat scattered among the chaff, sunshine, pure air, water and natural compelling them to dig for it. A litfood; so it is, and so it would remain, the exercise that way with plenty of but for the insanitary influences cre- green food will stimulate the diated by man himself, whereby he de-feats his own desire to live and move trouble.

and have a being, which would be a type of health and happiness. Why

is this so? A description of a farm home, constructed upon sanitary conditions and environed by insanitation may answer

the question. House built on damp or low ground. Damp, uncemented cellar. Air and sunlight excluded from cellar. Ceilings of rooms too low, causing bad ventilation in winter and discomfort from heat in summer. No provision made for proper heating in winter. Too much foliage about the house excluding air and light. Slops, wash water from clothing and sewerage thrown on the ground near the house. Barn and barnyard located on damp or low ground. Stable manure thrown out into barnyard, where it remains uncovered from rain or sunshine. Its juices washed over the barnyard and

The well or spring from which water is drunk located so that it is likely to be contaminated with drainage from

How can such ill-conditions be rem-

The following suggestions may answer the questions:

Build the house on a knoll, ground sloping in every direction. Let it cellar bottom and walls. Make ceiling of rooms ten to twelve feet high. every room. Build only two stories with high garret over all the house. ground, and never have the kitchen in the basement or cellar.

Provide a comfortable room inside granules so that they will not mass the house for bath-room, and make provision for warming this room in winter.

Provide long drainage away from the house and water supply, for house We cannot do anything now as easily slops, sewerage, laundry and wash

Build the barn on a dry elevation. Provide a cement concaved receptacle under cover for manures; these, with suffers more than any others, perhaps their juices, are the savings bank of the farm. Never permit decaying or fermenting vegetable or animal matter to exist for a moment anywhere on cate and need great care when young the farm. Drain and dry up swamps to get them over some periods of their —they are the source of ball air discrowth at which they are more successes, which arise from decaying veyssuch work of the Holy Spirit (John xvi., s. growth at which they are more sus- cases, which arise from decaying vege-

Such generally are the conditions

PARM AND GARDEN NOTES

Pumpkins are an excellent fall and winter teed for cattle.

Rubbish around trees harb as mice

around truit trees or nowering wardes. the trees and destroy it in some man-

case is cholera, known by the yellow should not be allowed to stand in the

We would not feed fat pork to fowls. remedy is the causes pointed out - but we would feel any other kind of meat.

Never plant seed deeply. It is all non-ense. Plant shallow and pack the soil well. Close a horse's nose and he will die,

for the horse can not breathe through the mouth. When the milk becomes cooler than the surrounding atmosphere it begins

to absorb odors. One of the greatest leaks in dairying is the great loss of butter fat lost by

The children will take more interest

terest in stock and crops. When trees are pruned, let the

sears dry, then paint them with lead and oil, using no turpentine. It is a good plan for beginners to

begin with a half dozen hens and study their nature and the business. Give colts and calves plenty of bulky

foods. It expends the stomach, and a Grow more carrots. They are not

only salable in the market when young. Do not stir the earth much among the strawberry plants after they be sinto blossom. It often blights the fruit,

especially if the dirt adh res to it. It must be remembered that those dairymen who report 300 or 350 Jesus, pounds of butter per cow annually have come up through years of ex-

perience. A dairy writer says that you had better begin dairying with two cows and a strong desire to thoroughly learn the business, than with ten cows and a confident feeling that you can succeed

as well as old hands in the business. The Lincoln coreless pear is a new variety, being introduced in this portion of the country for which strong claims are made. There being no seeds or core, the variety is naturally very desirable for cauning or for table use. It might also prove more attractive to the predatory small boy-if

that were possible.

When chickens show symptoms of leg weakness give them a little milk

SABBATH SCHOOL.

INTERNATIONAL LESSON FOR AUGUST 5.

Lesson Text: "The Baptism of Jesus," Mark 1., 1-11-Golden Text. Mark I., 11-Commentary.

1. "The beginning of the gospel of Jesus Christ, the Son of God." This is the gospel of specially of service. In it we are reminded of the words, "Behold, I will bring forth my Servant, the Branch!" while "Behold, the Man whose name is the Branch!" is seem more clearly in Luke's gospel (Zeeb. iii., 8, vi., 12). Here Jesus is the patient servant and sacrifice for others, spending and being spent to serve the sons of men. This gospel is written that the same life of unwearied service may be in some measure reproduced. service may be in some measure reproduced in us (II Cor. iv., 11), but as we are in this first verse introduced to the Son of God so we must be sons of God before we can serve God. "Let My Son go that He may serve Me," said the Lord of Israel (Ex. iv., 23).

Me," said the Lord of Israel (Ex. iv., 23).

2. "As it is written in the prophets, Behold, I send my messenger before Thy face, which shall prepare Thy way before Thee." The whole story of His sufferings and glory is written in the prophets (I Pet. i., 11; Luke xxiv., 25-27). They also spake of the heralds who should precede Him, John the Baptist, in the spirit and power of Elijah before his first coming, and Elijah bimself before his second coming. Compare Mal. iv., 5, Luke i., 17; Math. xvii., 10-13. As to preparing His way, every believer cap, in a measure, be His messenger to do that. What an honor to be sent of Him in His name!

name!
3. "The voice of one crying in the wilderness, Propage ye the way of the Lord, make His paths straight. When John was asked if he was the Christ or Elijah or the prophet, he said that he was neither, but only a voi proclaiming the Christ (John L. 23). I sought no honors for himself, but rejoice to decrease that Christ might increase (John

iii., 29, 30).
4. "John did baptize in the wilderness and preach the baptism of repentance for the re-mission of sins." A sample of his preaching may be found in Math. iii., 7-12, and Luke iii., 7-18. He made it plain that unless their lives afterward manifested that they had become new creatures their baptism would amount to nothing. One of the last com-mandments of Christ was that repentance and remission of sins should be preached in His name among all nations, beginning at Jorusalem (Luke xxiv., 17).

5. "And there went out unto Him all the land of Judes, and they of Jerusalem, and were all baptized of Him in the river of Jor-lan, confessing their sins." There must be a sense of sin, a true conviction of sin, and the deeper the better, before any one will some to Christ, for He came not to call the margin), and He uses the word and the lives of believers. In Acts v. 31: xi., 18, Christ is said to give or grant repentance.

6, "And John was clothed with camel's

xi., 22). John was certainly not extravagant in the matter of food and raiment. What a contrast was Isane, who loved Esau because of his venison and would bless him only in connection therewith (Gen. xxv., 28 xxvi., 3, 4). Jesus has taught us not to think too much about either food or raiment (Math. iv., 4 vi., 25), but has assurred us that if we make His kingdom and His righteousness our first concern He will see to all our need in that direction (Math. vi., 33).

Color, flavor and grain are three essential elements of butter.

Tarow the dish and wesh water round fruit trees or nowering surges.
Collect wormy fruit as it falls from the trees and destroy it in some manner.

The drinking water for the fowls should not be allowed to stand in the sought not great (John in, 20). He sought not great (John in, 20). I cor. xv., 10).

8 'Indeed have baptized you with water, but He shall baptize you with the Holy Ghost," Both Mattheward Luke add 'and with fire" (Math. iii., 11; Luke iii., 16), which fire seems, from the context, to refer to the judgments of His second coming as King and Son of Man. As the Servant, which he is peculiarly in Mark, He docs I to apeals of fire. But how much we do not life be filled with the Spirit—in first, it was an mand laid upon us, and as much a command as not to be denoted (Epb. v. 18). Then what a confort to know that He, who is our Saviour, Brother, Friend, is the one who baptized with the Holy Gnost (John L. 3).

Sapitzera with the Holy Gnost (John I., 33). We need not think we must beg and entreat Him, but simply ask Him (Luke v., 13).

2. "And it came to pass in those days that Jesus came from Navareth of Galiese and was imprized of John in Jordan." In Luke 18., 23, it is writen that He was about thirty years of age. In Math. 16., 14, 15, 11 is said that at first John forbade Him because of John's greater need to be haptized of Him, but Jesus with, "Suffer it to be so now, or but Jesus said, "Suffer it to be so now, so thus it becometh us to juilli all righteens ness." He humbed Henself from heaver down to the manger of Beildeber, and to home in Nazareto, and the life of repetion. even to Gethsemane and Goigotha, all for we, and surely it is becoming in us to aum ble ourselves for Him, yet it seems strange to say so, for whereas He actually came down from great grozy, we, being nothing, have northing to come down from but sinful

10, "And straightway coming up out of the water He saw the heavens opened, and the Spirit like a dove descending upon Him." Here in this gospel we meet the first Here in this gospel we meet the first "immediately," used about eighty times in the New Yestament, and forty times in this gospel, and eleven times in this chapter, sometimes translated "anon" or "forthwith." It is the wordfor a good servant. The opened heavens make us think of Erek, t. Main, it. John I., Acts vii, and x., Rev, iv, and xix., in each of which chapters serven is opened and always concerning Christ or His course. The Spirit coming us a down makes as think e Spirit coming as a dove makes as think the dove that found no rest except in the ark while the waters of judgment were on the earth. Jesus, the true ark is the only place where the Spirit can rest fully. It we e filled with Spirit, we will rest only in

11. "An I there came a voice from heaven, saying, Thou are my beloved Son, in whom I am well pleased." See also chapter ix. 7. re the same testimony was given at the transdiguration. In John viii., 22, Jesus says. "I do always those things that please the Father," and in Row. xv., 3, it is said, "Even Christ pleased not Himself." Since the Father is well pleased with Jesus, when we are well pleased with Jesus and accept and ablite in Him. God is well pleased with us for Jusus's sake. Let us abide in Him (1 John H., 28). -Lesson Helper,

"CAN'T you give me employment, ma'am?" said the tramp. "I haven't had anything to do for months. Poor fellow! What can you do?" "Well, ma'am, I am a good watcher. If I could sit out here on your front porch and watch the front gate, so's no one could steal it, you'd find I was very competent."

Safer Traveling in Britain.

The British Board of Trade reports that in 1892 there were twenty-one passengers ki led in train accidents in the United Kingdom. In the same year there were 116 passengers killed in the same class of accidents in the United States.

TEMPERANCE.

A WOMAN & MAND. "A beautiful hand, 'you mur nur, Dimplet and dainty and small, 'A hand to lead.' Ah! the pity
It leads to a soul's downfall,
Beautiful? Ah! I can never

See beauty in it again.
For the stain of blood is on it.
The blood of my fellow-men.

That white hand has held the wine cup; I've seen it lift gayly up To lips too weak to refuse it The rosy, death-laden cup. The red lips parted in laughter, And left on its brim a kiss.

Is it strange that poor, weak mortals Should peril their souls for this? They laughed at the drunkard's weakness,

Sure of their strength; yet they fell
From the fair, strong heights of manhoo!
Into sin's uttermost hell.
Ah' that the hand of a woman.

Hands that God trusts with so much, Should lead His children for from Him, And blot out His face with a touch.

For God in woman has given A power that's next to His own. The tenderest gift of heaven Intrusted to her alone. A terrible fact confronts you.

A woman, and yet how grand

A soul may lie in the balance Held by your own white hand. -Florence A. Jones, in Womankind.

DRINKING AND, OBSTORY.

In his book, "The People I've Smile! With," Marshall P. Wilder, the humorist, says "Some of my most successful work has been in the line of after dinner speeches, and I have been asked how I could go and I have been asked how I could go through ten or twelve courses of food and six or eight different kinds of wine and then six or eight different kinds of wine and then have any head on my shoulders. The answer is very easy—I don't. I never drink wine or any other inquor. I don't want to give away any other business man's secrets, but I venture to say that the best after dinner speakers in the United States are the most moderate dine. ers in the United States are the most moderate diners. If you will east your eye at the table in front or some man at a big dinner who gets up and makes a capital speech, you will pobably see one of two things—samer that his glasses are all turned upside down or that they are entirely sul, in other worse, he has been drinking fittle or nothing."

WHAT THE DOCTOR BAYS.

A belief that has caused an enormous amount of misery, ill health, poverty and amount of misery. In health, poverly and erime in this world is that which many people hold, that drinking is good for the health, to give strength, to "build up." to keep off disease, to help digestion, and so on. This is a complete mistake. Nothing could be farther from the truth. Scientifle men are telling us every day that liquor can appear to the could be farther from the truth. never do us any good at all. Here is what Dr J. G. Cleaveland, of Boston, says in the Temperance Cause

Alcohol interferes with appetite for

2. Digestion is delayed and made imperfeet by alcohol.

5. Disease of the stomach and the organs

of digestion is caused by alcohol.
4. Alcohol unduly hastens the circulation of blood and causes congestion of blood

5. Alcohol increases the work of the heart and thereby exhausts its power. 6. Alcohol softens the muscular libres of the heart and weakens it by changing the fibres into fat.

7. Alcohol congests the blood vessels of the brain, and by inducing fatty degenera-tion, may cause apoplexy. Alcohol causes the blood vassels of the brain to become

gorged with blood till, frequently, they 8. The substance of the brain is injured

and its thought-producing power aralysis and death. Its tendency always is o paralyze the nerves. 10. Alcohol produces delirium tremens

and various forms of insanity.

11. Moderate use of alcohol leads stealthily to expressive use of alcohol. Continual use of alcohol weakens the

will and self-control. 13. Alcohol tends to injure the moral sense and leads to crime. 14. Alcohol paralyzes the nerves so they lose control of the muscles, causing stag-

gering, etc.
15, Alexand does not keep out the heat. Stallstee prove that almost every one dying of sunstroke has been addicted to strong

16 Alcohol does not keep out the cold, Varied and particular experiment has proved beyond a possibility of donot, that instead of boing a possibility of heat in those who use it—donot is a reducer of heat. The Arctic explorers, Captains Ross and Perry, Dr. Kane and others discovered that alcohol did not keep, out the cold, and that men who did not use it endured exposurs to severe cold better than those who that.

WHAT EIGHNE DOES.

Liquor keeps the people from the land to which they desire free across. I believe in the land for the people, and I desire every workman to become a land-owner himself. The tarms of the United States in 1880 were valued at \$10,197,096,776. The liquor money of the nation would buy them all in less than twelve years' time. At the assessed valuaon, with every two schooners of beer the drinker swallows 230 square feet of land. All the real estate of the nation in 1880 was assessed at \$13,006,766,925. The drink bill of the United States would purchase it in less than diffeen years, and the savings in taxes, productive capital and labor, raw material utilized, wealth created, etc., would bank more than an equal amount. Liquor op hell-holes between the people and the land. -John Lloyd Thomas.

TEMPERANCE NEWS AND NOTES.

In 1891 the legalized liquor traffic gave this country 300,000 criminals, 800,000 pau-pers and 300,000 idiots.

Mr. Powderly declares that he would rather have a following of 100,000 total abstainers than a million moderate drinkers.

Liquor licences are relused to all establishments within 400 yards of schools and churches in the District of Columbia. In Glasgow, Scotland, fifty-nine out of sixty-two eriminals tried at one session of court testified that drinking had led to their

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The newly-elected Mayor of Austin, Minn., has announced his intention to have the law or closing the salcons on Sunday rand-

The State Eoard of Health of Arkansas has been given authority to revoke the license of physician who is guitty of habitual drunkenness.

Baltimore's Y M. C. A. has declined the proceeds of a bannar held for its benefit by the German branch of the association because beer was sold. Nearly every woman in St. Louis has signed a petition asking that a temperance

man be appointed marshal to look after the enforcement of the liquor law. The Senate Committee on Foreign Rela tions has reported a resolution which provides for concerted action by the United States and several European powers to prehirst the sale of intox cating equous and

firearms to the netives of the New Hebrides Isinuds. The Army Temperance Association of England is allowed \$250? by the Government toward its working expenses. The Secretary of State for War in his speech on the esti mates paid a well-deserved tribute of praise to the excellent results which have followed the operations of this association both at home and abroad

home and abroad.