THE REALM OF FASHION.

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OAT

MASS

New Designs For Costumes Show a Pleasing Variety A Dainty Bonne; and a Girl's School Hat.

WHAT TO WEAR AND HOW THEY
MAKE IT.





viction that she is dressed so the most perfect taste. This rule applies to all seasons for there is no more inartistic sight than a woman costumed according to the latest mode when this parficular style does not suit her figure or complexion.

Here is a good winter hat for a school girl. It is a dark blue felt. The band, made as deep as the crown, is dark blue grosgrain marked with bright red satin spots. In the bow at the front this same ribbon appears tied with a bright red satin ribbon. The bow and short ends at the back are of the plain satins. The heavy wire that stiffens the edge of the hat is twisted with blue and



bright red cord. The hat is not a sailor bright red cord. The hat is not a sailor, being a little narrower at the back than it is in front. Such a hat is pretty to start with. It will match your little girl's blue dress, as a child always has a blue dress, and you can make her new dress a combination of blue and red, a combination always pretty and serviceable.

The little girls are delightfully pictures que in the new cloaks. Look at the one in



the picture. In the original it is made of Cashmere. The wadded yoke is of the ordinary shape, and the pleated folds are sewed on straight beneath it all round. It is trimmed with fur, and ornamented by large rossites of ribbon, the long ends of which fall down to the bottom of the cloak. The turned-down collar is trimmed either with faathers or fur. The sleeves are large and puffied, either wadded or lined, gathered in at the wrist, and trimmed with fur. The rosettes and ribbons are not absolutely necessary, and their omission does not injure the general effect.

The bonnet shown is a dainty one made of the silvery green that comes only in oats. The eheaf is made wreath shape, and lies close to the hair. The metallic yet soft threads of the "beard" of the oats mingling with the hirr, as it waves from the face. Through the crown the hair shows; or, if you prefer, the space can be quite filled by the perkey little bow on top and to one side. The bow is of was colored satin. The

wreath of oats stop either side of the pretty knot of hair, and from here narrow velvet strings are drawn to a knot under the ear. The strings are on one side, just the shade of moss-green that looks prettiest in velvet and that best harmonizes with the silvery green of the oats. The reverse side of the relyet is rose satin. The bow under the ear if course, shows both shades prettily. It is all the better if the hair is the sort that will



A LITTLE GIRL'S CLOAK. brighten against the silvery green of the oats. A brilliant yellow will seem a little vivid. Reddish chestnut is charming under this bonnet if you are careful to get just the right rose color. For a brunette change the rose color for scarlet, and make the blonde feel herself beaten on her own ground.

CHINA'S SACRED LILY.

TO SPRINGS FROM A FINGER BOWL FILLED WITH PERBLES AND WATER.

One of the most interesting of the newer varieties of flowers is the Chinese sacred lity, which need only be laid on the top of a little heav of clean, beautiful pebbles in a transparent glass dish or finger bowl, half



filled with water. It shoots up large, bright green leaves and strong tems, which are crowned with great bunches of lovely white flowers. These make especially good table decorations, as the glass dish may so easily be set in the silver jardiniere just before dinner; and they are particularly good drawing-room plants, as the bowl may be put on the most delicately embroidered cloth with perfect safety.

the most delicately embroidered cloth with perfect safety.

Unintentional Souvenirs.

The present custom of souvenirs for dinners, visits, and, in fact, for nearly all occasions, sometimes leads to deplorable mistakes. A writer in Frank Leslie's Weekly recalls the occurrence in the hospitable career of a hostess who had reason to regret that the souvenir craze had ever been heard of. Mrs. J.— was the happy possessor of a dozen salt-cellars of repousse silver, which were almost the apple of her eye. She was to give a luncheon in honor of a friend from a distant city, and covers were laid for fourteen.

In the arrangement of the table

fourteen.

In the arrangement of the table the precious salt-cellars were placed for the guests, another kind being supplied for the hostess and her daughter.

The cards designating the places were laid upon these empty little dishes, and through some error remained there, so that the absence of salt was not discovered.

When the company assembled at

When the company assembled at the table one lady took up her card, saw the empty salt-cellar, and remarking at some length on its beauty, said it was "a lovely souvenir," and slipped it into her pocket. Her example was prouptly followed by the rest of the company with the exception of one unfortunate women, who either had no pocket or was unable to find it.



WATCHED THE BOY BURN.

WATCHED THE BOY BURN.

THE AWFUL DEATH OF A BEADFORD YOUTH WITNESSED BY A TRAMP, WHO IS CHARGED WITH ACUSING IT.

A tramp, giving his name as Anthony Hanlon or Quinn, took shelter in a small shanty boat on the bank of the Tuna creek, near the Buffalo, Rochester and Pittsburg Railaoad shops, Bradford, used by the small boys in the neighborhood as a play house. A number of boys were playing around and requested the tramp to get out. This entaged the tramp, who siezed a pail of crude oil and threw it on John Leygett, aged 14. It is alleged that he then set fire to the boy's clothes. Another story is that the oil was ignited by the fire in the shanty stove. At all events Hanlon made no effort to extinguish the flames, but calmly saw the pool little lad burn before his eyes. He then started up the railroad track but was caught by some railroad men and delivered to the authorities, though at first his captors were disposed to lynch him. The clothes were burned off the boy and his hody roasted from head to foot. His ears were burned to a complete of cooked meat. After lingering for about frur hours death relieved the lad. Great indignation against the tramp prevails.

CROPS AND LIVE STOCK. tramp prevails.

CROPS AND LIVE STOCK.

tramp prevails.

CROPS AND LIVE STOCK.

SOME STATISTICS FURNISHED BY THE STATIBOARD OF AGRICULTURE.

The annual report of Secretary Edge of the state board of agriculture, now being printed, gives the following estimates of the crops for 1992: Wheat, 1,310,000 acres, 12,750,000 bushels; cont., 1,320,000 acres, 42,750,000 bushels; potatoes, 142,000 acres, 29,750,000 bushels; potatoes, 142,000 acres, 29,750,000 bushels; potatoes, 142,000 acres, 22,500,000 tons. The estimated total value of the five crops is \$82,500,000. The estimated number and value of live stock on farms are given: as follows: Horses, 60,000, worth \$50,750,000; cows, 240,000, worth \$25,500,000; cattle, \$850,000, worth \$19,750,000; sheep, 759,000, worth \$2,500,000; totale, \$60,000, worth \$2,500,000; totale, \$60,000, worth \$2,500,000; cattle, \$60,000,000,000, it is estimated that during the year 1891 the farmers of the State purchased 148,000 tons of commercial fertilizers, for which they paid \$5,100,000.

Monongahela City was crowded with visitors Wednesday. The occasion was the hundredth anniversary of the founding of the town. Just one hundred years ago Joseph Parkison held an auction sale on a plan of lots which he had laid out. The sale was not very successful, but it gave Williamsport, as Monongahela City was then called a boom. The town was founded, and ever since has been making rapid strides forward. Monongahela City has been called by three different ismes during the yarious stages of its progress. First it was Parkinson's landing; then, when the town was laid out Joseph Parkinson changed it name to Williamsport, in honor of his son and later it was given the name it now bears.

and later it was given the name it now bears.

BANK ROBBERS PLEAD GUILTY.

The four young men who tried to rob the
Keystone National Bank, of Erie, on Octo The four young men who tried to rob the Keystone National Bank, of Erie, on Octo ber 3, and shot Cashier Kepler, pleaded guilty. John Courtney and C. W. Hawley pleaded guilty to entering with intent to rob, aggravated assault and battery and assault and battery with intent to murder. C.W.Smith and D. T. Evans pleaded guilty to entering with intent to rob and carrying concealed weapons. All have been remanded for sentence. Smith and Evans are from Utica. N. Y.: the others claim to be from New York City.

FATAL CROSSING ACCIDENT.

Mrs. Stout, aged 70 years, and Mrs. Cola 45 years were struck by a fast express on the Central railroad of New Jersey at Bethlehem Junction. Mrs. Stout was instantly killed and Mrs. Cole so seriously injured she cannot recover.

A CHILD FATALLY BURNED.

A little 4-year-old child of James Fitzgerald, of Jeannette, was perhaps fatally burned by setting fire to its clothing, while playing with matches. The clothes were entirely burned from its body.

STATE TAX VALUATION.
State Tressurer Morrison is sending out his preceipts for the personal property tax for 1892. The total valuation of the State is \$501,107,558 31, and increase of over \$15,000,000 as compared with 1891. The tax is 4 mil's, or \$2,364,090 23. Three-fourths is returned to the counties

A FATAL LOGSLIDE.

The first fatal logslide of the season occurred at Driftwood the other day. Andrwe
McKibben, a native of New Branswick, was instantly killed, and John Johnson, of the same place, badly hurt. The accident was caused by logs jumping the slide.

At Johnstown, the payment of the annuity to flood orphans was made Monday, when \$20,325 was distributed. Each orphan under 16 y ars of age was paid \$75.

At Bethlehem, Annie Romig was nearly burned to death by her clothing catching fire from a range.

Lystriking a cow on the track a B. & O. freight train of 35 cars was wrecked near Uniontown. Twelve cars were demolished and two brakemen painfully hurt.

JUDGE HAZEN, of Builer, has given an order for the removal of "Farmer" Adams, who tried to wreek a trsin at Euron, from Dixmont insane asylum to the Lawrence county isil, as he believes Adams is sane.

RACHEL HILES, a little girl living at Dunbar, Fayette county, was struck by a train and probably fatally injured. THE M. E. church of Bridgeport, Fayette county, was partly destroyed by fire.

THE last case of smallpox has been discharged from the New Castle pest house.

WILLIAM WILLIAMS, a Sugartown farmer, bet \$300 on Harrison and of course lost it. He had borrowed the cash and his inability to pay it so preyed upon his mind that he shot himself.

SATURDAY the boiler in the kindling wood factory at Austin, exploded, killing two employes named Brunnon and Rondo. A laborer named Sullivan has not been seen since the explosion, and it is supposed he was blown to atoms.

## SOLDIERS' COLUMN

FIRST GUN AT GETTYSBURG.

THE CANNONEER THINKS IT USELESS CONTROVERSY, AND WANTS TO KNOW WHO FIRED THE LAST SHOT.



Stewart) as arbiter on this point. The battery did not get on the ground until both brigades were fighting for all they were worth, but we certainly had opportunity to see all there was to be seen about the position, and from 10:30 a m. until 2 o clock p. m. we witnessed their battle almost like one would look at a grand panorama. After 2:30 in the afternoon we had so much business of our own to attend to that we could not follow their movements, but we were fully conversant with them duting the foreroon. The fact that most of our men were from the Iron Brigade did not prevent us from appreciating in the highest degree the granden of Cutler's brigade; and I venture to say that, though we had but two or three neen in our ranks from the Iron Brigade, as against 60 or 70 from the Iron Brigade, as against 60 or 70 from the Iron Brigade, (utler's men took as much interest in our "Old Brass Threshing Machine" (as they used to call us) as any one did, and we always felt quite as well fixed when Cutler's brigade was backing us in battle as we did when the Iron brigade itself was behind us.

So, there can be no partiality on our part.

was behind us.

So, there can be no partiality on our part.

Now, to get back to the main point, it is a matter of history, easily accessible in the official records, that Cutler's Brigade, the 76th N. Y. in front, had the head of column of Wadsworth's Division, and thereby of the First Corps, when we started for Gettysburg from our bivouse at Marsh Creek that July morning.

Division, and thereby of the First Corps, when we started for Gettysburg from our bivouac at Marsh Creek that July morning.

The distance was about five and a half miles, and the infantry of Cutler's and the Iron Brigades covered it in about 50 or 55 minutes—certainly within an hour. They marched very rapidly; faster, in fact, than the gune did, because when we got there, about 10 o'clock, both brigades were fighting like h——l, and were to all intents and purposes standing off Heth's whole divison, about 8,000 strong.

As to the moment of going into action, or firing the first musket, I think that the 76th N. Y. is entitled to claim the credit of 'st, though the 56 Pa. was close at hand; and the late Capt. Ira N. Burritt, for many years editor of the 'Sunday Herald' of Washington, has often endeavored to demonstrate to me that his regiment (56th Pa.) fired the first gun there.

If you will visit the field you will see that Cutler's Brigade, kept on up the Enimitsburg road till they came to the lane leading west from that road past the north side of the Lutheran Seminary, when they left obliqued out along that lane, and where it terminated in the narrow pasture just south of the Cashtown road and east of Willoughby's Creek they struck the leading men of Heth's Division; the result of which was, doubtless, the most desperate and bloody collision ever experienced by two formations of troops anywhere on earth.

Even after we got there, which was at least two hours after the first onset, we could see those troops over on the other ridge in our front firing into each other's bosoms at ranges of not more than 30 or 40 yaras.

But the Iron Brigade left the Emmitsburg road at a point considerably

each other's bosoms at ranges of not more than 30 or 40 yaras.

But the Iron Brigade left the Emmitsburg road at a point considerably south of the end of this lane which I have spoken of, and they also left obliqued and got into action south and west of the Seminary about the same time that Cutler's Brigade struck the enemy in the pasture. It must be borne in mind, when speaking of the action of the Iron Brigade there, that the 2nd and 7th Wis., 19th Ind., and 24th Mich. went into action together in regular brigade formation of regimental front extended, while the 6th Wis. obliqued to its right until it became entirely detached from the rest of the brigade and went clear up to the railroad cut, where it struck the advance of Archer's rebel brigade, which, with the help of the 14th Brooklyn, it captured or destroyed. After that the 6th Wis. came down the railroad to our position about 2 o'clock p. m., and with the aid of Big Dick Coulter's 11th Pa., of Robinson's Division, supported us to the end of the first day, and were the last of our infantry to leave the field.

I have taken some pains to locate these positions, because my mother's coustin, Capt. Ambrose Baldwin, commanding consolidated Co. I-K of the 20th N. Y., was killed there about 11 o'clock in the morning, and I have

manding consolidated Co. I-K of the 20th N. Y., was killed there about 11 o'clock in the morning, and I have hunted out the spot where he felt.

Col. Rube Dawes, Adj't Ned Brooks, and others of the 6th Wis.. claim that they got in first at the outer railroad cut. where they captured Archer. Col. Lucius Fairchild. Capt. Bill Homes, and others of the 2nd Wis., and Gen. Bill Dudley, of the 19th Ind., declared with equal vigor that they were the first to strike the enemy, when they wiped out the 26th N. C. regiment at the fence just this side of the creek. (Willoughby's). A singular feature of

this brief but awful combat was that one entire company of the 26th N. C. was completely destroyed by the Iron Brigade at that fence, not one man in it ever afterward reporting for duty, while the 26th N. C., as a whole, was made to suffer the greatest aggregate loss of any regiment in any battle of any war!

The truth of history, though slow, is probably sure, and for that reason some day the human race will learn that the fight made by the old First Corps the first day of Gettysburg was the grandest exhibition of soldiery manhood ever recorded. Cambronne at Waterloo said, "The Old Guard dies; it does not surrender!" The First Corps at Gettysburg neither died nor surrendered. Sizty-five out of every 100 men died or were crippled but the other 35 in every hundred were on hand as if they had never experienced any trouble.

Under such circumstances, and with such a history, why should the veterans of the First Corps dispute about the firing of the first gun?

It wasn't the first gun of Gettysburg that told the tale; it was the last gun!

Let us yield to the claim of the 76th N. Y. as to the first gun, and proceed to inquire who fired the last one.—Buell, in National Tribune.

SLOW GROWTH OF THE OAK.

SLOW GROWTH OF THE OAK.

BUELL, in National Tribune.

SLOW GROWTH OF THE OAK.

Sixty Years Old Before Good Seed Is Preduced—Activity of the Roots.

The extreme limit of the age of the oak is not exactly known, says the Ohio State Journal, but sound and living specimens are at least 1,000 years old. The tree thrives best in a deep, tenacious loam with rocks in it. Stagnant water is one of its aversions. It grows better on a comparatively poor sandy soil than on rich ground imperfectly drained. The trunk, at first inclined to be irregular in shape, straightens at maturity into a grand cylindrical shaft. The oak does not produce good seed until it is more than sixty years old. The acorn is the fruit of the oak; the seed germ is a very small object at the pointed end of the acorn, with the future root uppermost. The acorn drops, and its contents doubtless undergo important molecular and chemical changes while it lies under its winter covering of leaves or snow. In the mild warmth of spring the acorn swells, the little root clongates, emerges from the end of the shell, and no matter what the position of the acorn turns downward. The root penetrates the soil two or three inches before the stalk begins to show itself, and grows upward. The "meat" of the acorn nourishes both root and stalk, and two years may pass before its store of food is entirely exhausted. At the end of a year the young oak has a root twelve to eighteen inches long, with numerous shorter rootlets, the stalk being from six to eight inches high. In this stage it differs from the sapling, and again the sapling differs from the tree. To watch these transformations under the lens is a fascinating occupation.

If an oak could be suspended in the air with all its roots and rootlets per-

again the sapling differs from the tree. To watch these transformations under the lens is a fascinating occupation.

If an oak could be suspended in the air with all its roots and rootlets perfect and unobscured, the sight would be considered wonderful. The activity of the roots represents a great deal of power. They bore into the soil, and flatten themselves to penetrate a crack in a rock. Invariably the tips turn away from the light. The growing point of a tiny outer root is back of the tip a small distance. The tip is driven in by the force behind it, and searches the soil for the easiest points of entrance. When the tips are destroyed by obstructions, cold, heat, or other causes, a new growth starts in varying directions. The first roots thicken, and become girders to support the tree, no longer feeding it directly, but serving as conduits for the moisture and nourishments gathered by the outer rootlets, which are constantly boring their way into fresh territory. These absorb water charged with soluble earth, salts, sulphates of lime, magnesia and potash, etc., which passes through the larger roots, stems, and branches to the leaves, the laboratory of new growth. An oak tree may have 700,000 leaves, and from June to October evaporate 226 times its own weight of water. Taking account of the new wood growth, "we obtain some idea of the enormous gain of matter and energy from the outside universe which goes on each summer."

Oak timber is not the heaviest, toughest, nor most beatiful, but it combines more good qualities than any other kind. Its fruit is valuable food, and its bark useful in certain industries. An oak pile submerged for 650 years in London bridge came up in sound condition, and there are specimens from the Tower of London which date from the time of William Bufus. To produce a good oak grove requires from 140 to 200 years. It seems a long time to an American, but forestry is a perpetual branch of economics when once established.

economics when once established.

Experiments made demonstrate that in-breeding of swine has done more than its share to spread the hog choleta, debility rendering the authorise incapable of withstanding the attacks of the disease, as well as causing them to be more susceptible to it. A breeder who used boars of different breeds every season, such as Berkshire, Poland China, and Essox, found that the disease rarely appeared and the animals more quickly recovered.

Yellow brass may be made to keep Yellow brass may be made to keep its color without appearing varnished by means of a thin varnish of white shellac or a coating of collodion. It will retain its color for a long time without a protective coating of any kind if the finish is sufficiently fine. A light film of gold is the best possible coating for fine brass-work.

## SUNDAY SOHOOL

LESSON FOR SUNDAY. NOV. 27

Aspostles Turning to the G ntiles. Acts xiii, 4452, x iv. 17, Golden Tex. Acts xiii, 47—Commentary.

to whether we are yet. withholding aught, from Him and thus sosing the enjoyment of His fullness.

4. A divinced city, some believed and some the control of the control of

The Votcane of Stomboll.

Mr. Sala, in his gossip in the Sunday Times of London, tells how the volcano of Stromboll came to be known to English sailormen as "Old Booty." The legend is that one Capt. Booty. The legend is that one Capt. Booty, a master mariner trading to the Mediterranean in the seventeenth century, became so notorious for drinking and swearing that he was seized upon by the flend and carried off to the interlot of Stromboll, from which he has continued ever since to utter profane language by means of tongues of ilre and puffs of smoke.