Democratic Watchman.

Bellefonte, Pa., January 26, 1912.

LIFE'S SCARS.

or anything else-

left bitterness behind it.

Mormons," said the young men.

They say the world is round, and yet I often think it square; So many little hurts we get From corners here and there. But one great truth I've found, While journeying toward the West; The only folks who really wound Are those we love the best.

The man you thoroughly despise Can rouse your wrath, tis' true; Annoyance in your heart will ris At things mere strangers do: But those are only passing ills. This rule all lives will prove; The rankling wound which aches and thrills Is dealt by hands we love.

The choicest garb, the sweetest grace. Are oft to strangers shown, The careless mien, the frowning face, Are given to our own. We flatter those we scarcely know. We please the fleeting guest, And deal full many a thoughtless blow

To those who love us best Love does not bloom on every tree. Nor true hearts yearly bloom:

Alas for those who only see This cut across the tomb! But soon or late the fact grows plain To all through sorrow's test: The only folks who give us pain Are those we love the best.

-Ella Wheeler Wilco

THE WATCHER IN THE PASS.

A man rode slowly along a narrow trail that skirted the flank of Eagle Peak, leading a pack-horse. A rifle, slung across his back, bumped with monotonous reiteration as his animal stumbled from time to time over some outcropping

Behind him the trail along which he had come dipped and rose, visible in places as a narrow ledge along the mountain wall, but for the most part nothing but a succession of round, black hoof-prints in the snow. He had ascended steadily, so that, looking back, he could see the desert valley from which he had been climbing, and the low foot-hills in a vast panorama beneath him.

bend

thought.

body, but soul as well.

His path grew narrower; it seemed to cling to the mountainside over the dizzy precipice beneath; several times his freighted horse, picking its way among the showers of loose stones that it con-tinually dislodged, bruised his leg against the wall of rock. Few men had passed this way before—none, perhaps, save some Cheyenne hunter or Mormon pros-pector. It was a short but difficult trail between the desert and the fertile valley brought with him, for a definite purpose, the second horse. With its aid he would that lay beyond the mountain chain. The proper passage ran at a lower level upon the opposite side of Eagle Peak, and was more easily to be traveled.

At last the worst part of the traveller's journey was accomplished. A sudden twist of the trail brought him upon an open camping space, shut in between two walls of rock, where the difficult mountain path linked itself to the regular road upon the apex of the ascent. It was a upon the apex of the ascent. It was a narrow pass in which the drifted snows rose to the horses' hocks; it was the key to the pass, from which a gentle descent that he dimly and instinctively recognized to the pass, from which a gentle descent could be made, on the one side to the could be made, on the one side to the desert, upon the other to the pasture lands beyond the range. A single man could have hald it could be made, on the one side to the beyond the range. A single man could have hald it could be made in structively recognized the workings of that larger quantity of man pits himself against men in that pri-

And, as the young man hesitated, Eli along the pass. Trust a Mormon? They would as soon have trusted a rattlesnake. "We're God-fearin' folks an' sot upon He'd better pray to die quickly before

Godly ways. Emmia's goin' to marry a Baptist. I won't say as how she mightn't The dying man, unable to speak, pointtake a Methodist at a pinch, seein' as how they're next to the truth; but if you're one of them Reformed Dutchmen the settlers ran up and then went hasti-ly back to form the wagons into a pro-tective bulwark. Two of them, however, He rememberd afterward the incredulity, the horror, the mocking invectives, tective bulwark. Two of them, however, when they realized. He had broken lingered on the way and bent over the through to where the girl stood, had seized her hand—and, as she turned away, they had seized him and dragged him from the encampment, telling him that if he set foot within its confines again it would be at the peril of his life.

The Trade-rat.

Then they had set him free. And he had seen the girl laugh dis-This is the name given in Nebraska dainfully, all her love—if she had loved him—turned to contempt and scorn. In Illinois the memory of the Mormons had ance, resembles the common Norway rat, but is smaller and of a lighter color, The memory of it burned on his cheek even now. The hatred rose up, strong and single in his heart. But now another hair; its eyes are large and mild, like being almost white on the under parts. emotion had come to contend with it-wild elation. For his opportunity had those of the rabbit.

This little fellow has his home in the timber, usually in a hollow elm or pine tree, from which he maks frequent forays He had waited for it through many nights and days, while he lurked in the mountains, planning and plotting, plot-ting ceaselessly his revenge. He had the stark and simple emotions of the frontiers-man. They had given him an insult worse nothing without giving something in re-turn. That is why he is called the "tradethan death, and only death couid wipe it

than death, and char away. Death—but not of one. It must be a holocaust. And at last his plan had come holocaust. And at last his plan had come foll.fledged, and on the instant. foll.fledged, and on the instant. immigrants would set forth upon their venience had some corn piled in a corner journey over the mountains. At one of the stable. point only would the snow-drifts lie thick

bin only would the show thits he thick and sodden between the strong contain-ing walls of rock—in Eagle Pass. To this spot they would come, then; they would turn the bend and debauch into this appell open space buddled pell mell One morning, on going into the stable, this small open space, huddled pell-mell willow twigs and a few pine cones. A together, wagons and oxen, and the careful examination was made of the difhorses, all floundering in the drifts. Then ferent articles that the owner had acquired by this one-sided transaction, and Far in the distance something caught

these were left just as they had been the man's eye. It seemed like a white and rounded boulder-a boulder that found. The next morning the investigator found that he had lost some more corn, and rounded boulder—a boulder that moved. Through the thin air the faint-est sound floated upward—that of a creak-ing axle. And the white boulder—he knew! The blood tingled in every vein. It was the round white canvas top of a prairie-schooner. In half an hour the immigrants would appear around the bend while the pile of twigs and cones had in-

creased in size, and a few small, round pebbles had been added to it. Thinking that his nocturnal trader had

much the better of the bargain, the owner removed the corn. The next day, while working about the barn, he caught He shifted his body and spread out the cartridges in a little heap in front of him. sight of a rat sitting contentedly on a log and watching him with his little eyes, as if he would ask, "How many cones or He counted them: there were sixty, and in each one of them lay hidden an indipebbles for an ear of corn?" vidual death. He gloated over the

The Last Yew Forest.

His plans had been well matured, but they contained one flaw. It was not The yew-tree, whose wood was so vengeance alone that he desired. He had eagerly sought in the days when the crossbow was still a dangerous weapon of warfare, was, in the Middle Ages, widecarry the girl away, far from pursuit, over the plains, to his own country. There he would repay her scorn with devotion until he had won her, not only y distributed over Germany, but is to-day lmost extinct, and even most German foresters know it only as a very rare tree individual specimens of which are here

But he would requite all his wits to save her from the hoofs of the terrified and there preserved. There is, however, a tiny yew wooland still in existence in the Bavarian mountains, not far from the horses, from the crush of the trampling royal city of Munich itself. cattle-to snatch her bodily and unharm-

It is primeval forest land and, according to a recent count, comprises some 845 large and 1,456 small trees. The larger trees are at least 200 to 500 years old, and How the Spiders Spin.

The silk thread is formed only on its exit from the insect's body. As soon as the paste reaches the air it dries and be-The habit of viewing things cheerfully and of thinking about life hopefully may be made to comes solid, and the spider expels it through two or three pairs of spinnerets grow up in us like any other habit .- Smiles, that are situated at the lower part of the abdomen. The extremity of the spinner-With reference to velvet it is interest-

FOR AND ABOUT WOMEN

DAILY THOUGHT.

ets contains numerous small apertures, ing to know that the tailors are making and to each of these corresponds a very more suits of it than of anything else. The very smartest thing is a plain skirt, small open tube. It is through these tubes that the pasty with a slightly trimmed coat of thick matter makes its exit. These various black velvet, finished off with rolling coljets, still soft, unite and form but a sinlar and revers of white velvet, of ratine, gle filament—the spider's thread. This thread is therefore made up of a large number of threads. The slenderness of ing well over the hand and ending in a 3the latter may be judged when it is con- inch turnover cuff of the white fabric

sidered that the compound thread itself is the emblem of tenuity. and a 2-inch knife plaited ruffle of shad-ow lace. The fastening is at the waist. ow lace. The fastening is at the waist-The role of the spider is not limited to line, or rather begins there, for buttons the production of the raw material: like and buttonholes are now continued to the a skilful spinner, it finishes and polishes hem in order that the of the crude thread, and then directs the snugly across the hips. hem in order that the coat may fit extra filament thus prepared, in order to form These buttons are of thick black silk braid and the buttonholes are bound with black satin. A good deal of the blouse the net or web. It draws everything from its own resources; it is both a spinning and a weaving machine, and it carries with it the raw material, the mechanism, and the machinist.

teeth, and others strong and distant ones. satin or fur. It is interesting to watch the insect at work, turning aside the thread with one These were an English innovation and were not widely taken up in America, al-

g or guiding it through its teeth. though a few well-dressed women caught The spinnerets are not all grouped in on to them last year. They not only leg or guiding it through its teeth. The spinnerets are not all grouped in the same way. Some are arranged in bundles and others in clusters. It is quite natural to conclude from this that the thread has not the same qualities in these various cases, and that its diameter, tensity alacticity, and flowibility ways tenacity, elasticity, and flexibility must the fashionable choices. vary with its form, according as it is

Where Diamonds Lie.

more or less twisted.

In the South-African diamond-fields the gems are found in what are called "pipes," which are round or oval stems of

as they are called, are immensely stylish a peculiar kind of rock, several acres in and look far more attractive than cloth extent at the top, and running down to unknown depths into the earth. Near the surface this rock, which is rich in meet the demand of those who have iron, is disintegrated by exposure to the weather, and assumes a yellowish color. The precious pebbles are readily extracteased along on thin suits since October ed from the friable rock. probably be worn until the month of

Deeper down the "pipe" changes char-cter. The rock becomes a compara-May acter. wide, is opened up the side for twelve inches, and filled with a V-shaped gusset

acter. The rock becomes a compara-tively hard, blue mass, much more diffi-cult to work. Yet it is still sprinkled through with diamonds, lying embedded in the moulds where nature made them. This blue rock has to be exposed to the of the material. The edges of the open three rows of machine stitching and finweather, or treated with water, before it ished with a gun metal button at the top. will yield up its treasures. The coat is quite long in comparison with those we wore in the autumn, is fastened

Now it is clear from the nature and appearance of the diamond-bearing rock that it is of volcanic origin, and the "pipes" are evidently the necks of ancient volcanoes, whose fires died out probably thousands of years ago. When we con-sider that the diamond burns and is con-

sumed at a high temperature, we cannot think that the gems contained in those ancient pipes of rock were brought there from the interior of the earth while the with flaps on the hips. rock was in a molten condition. It is far more probable that, under peculiar conditions of pressure and temp-

erature, they were formed where they are now found while the rock was cooling off. It remains to be learned what the real conditions of their formation were.

How Needles are Made. The steel wire from which nee

are trimmed and there are few plain ones; yet black velvet, which is one of

rolling collar of white ratine.

knees, cut on slim, straight lines, as usual,

FARM NOTES.

-The point of keeping the cows clean has been proven to be a saving in feed as well as an increase in milk.

-Boards that are stained are apt to become lighter after a little wear; but if rubbed with paraffin oil they will again become darker. They may then be rubbed with beeswax and turpentine, when they will look as well as ever.

-If one of the working horses loses its appetite, it must not be assumed that it has acquired some serious malady. It has probably been kept on a too monot-onous ration. The diet must be changed, and if an improvement is not noted quickly, the animal needs both a purgative and a tonic. A tablespoonful of aniseed in the feed is an excellent tonic, as it sweetens the stomach and stimulates the appetite.

-The Delaware Station records that a fall growth of crimson clover may fur nish 50 to 100 pounds of nitrogen per black satin. A good deal of the blouse acre and be profitable, even though the shows under this kind of coat, with its crop is winter-killed, and that the first long narrow opening from the neck to month's growth in the spring usually pro-the waist, but to offset this there has duced about one-third of the total yield The extremities of the spider's feet are come about the very pretty fashion for of nitrogen. It was determined that, true combs, some having fine and close mufflers of velvet or ribbed corduroy of when the crop was removed, 35 to 40 per when the crop was removed, 35 to 40 per cent. of the nitrogen was left in stubbl and roots.

> LIME ON THE FARM .-- Lime is cheap and no farmer should fail to use it on his farm. Hydrated (H. O.) lime put on plowed ground and harrowed will give you fine results. Lime on sour land makes it mellow and productive for clover, alfalfa, corn, wheat and general crops. Lime is to the soil what feed is Young girls are wearing geranium red ones with suits of dark blue cloth, and to the horse. It gives life and strength and therefore gives power to produce what the farmer works for, a harvest, they are even added to suits of gun metand a profitable harvest too. al and black and gray striped corduroy

to give an enlivening dash of brilliancy to an otherwise sombre whole: -The Montana Station experts observed that, where moisture content of the The striped corduroys, or pekine velvet soil was good, the nitrate formation was relatively high. In connection with these studies it was shown that the great beneon these bitter days. Many suits are fit from summer fallow was due to ni-being rushed through of this fabric to trates accumulated in the moist soil during the fallow season, which gives a rapid growth the following year, so that because of the mild winter; they are the crop usually has advanced beyond the made in a very snappy manner and can stage of liability to serious injury before the dry period of the year arrives

IT PAYS TO USE LIME .-- Mr. H. E. The skirt is narrow, about two yards Waite, Painted Post, N. Y., used twenty tons of lime on eighteen acres. Sowed oats and sceded with clover. Lime was spread in plowed land and well harrowed. ing are stitched down over this with One quarter acre left for check. This quarter acre had no clover and scarcely anything but sorrel and daisies, there was no grain to cut. On the balance of eighteen acres the clover was extremely large, and Mr. Waite's experience led him to believe that only half the usual amount over the waist and hips, where it is held with gun metal buttons, and has a long of clover seed is necessary when there is Another popular coat is half-way to the plenty of lime used .-- Farm Econo

is single breasted to the bust and fas--It is a mistake to try to heat cream for churning by adding hot water to it. The cream should be warmed by pouring the cream into one vessel and setting that in a pan of hot water, then stirring the cream and testing it with the ther-mometer until the high temperature is reached. Churning at a very low temp-There is something quite distinguished looking about the plain black velvet suit erature gives the best grain and flavor. with a collar of itself or one of white In cold weather the cream should be brought up to the right temperature and ratine. It is more fashionable, strange to say, than the velvet suit that has a trimming of braid or satin cording. It is strange, because cloth suits of all kinds held for two hours before churning. No attempt should be made to churn as soon as the cream reaches 58 or 60 degrees.

---Lime for Heavy Clay Soil .-- F. W. Al-

have held it against an army. The traveler dismounted, kneel-halter-

ed his horses, and turned them loose to seek such food as they could find in sheltered places among the rocks. Then, cautiously concealing himself beneath the sky-line, he surveyed the descent toward the desert. His investigation brought a smile of triumph to his lips. He could not have chosen a more propitious place nor laid his plans more skillfully.

"Two hours ahead of them," he mutter-ed; and instinctively the index finger of his right hand crooked, as though pressing a trigger. He took his rifle from his back, fitted a

cartridge into the chamber, and began to estimate the distance to the bend round which the prairie-wagons and horses of the migrating settlers would shortly appear. Seven hundred yards! He did not dare to fire, for in the rarefied atmosphere of the mountains a shot would become audible at an indefinable distance and would alarm them. He sank behind a rock, his rifle ready to his hand, and waited. As he lay there his thoughts ran gloomily backward upon the events that had made of him an outlaw and a potential murderer.

What was his crime? he asked himself in a frenzy of passionate wrath. Why ad he been driven in scorn from the settlers' camp after his formerly kindly re-ception? What was his offence in the eyes of these wanderers, he whose father owned broad acres in Utah?

He was a Mormon!

Born and bred among the God-fearing, thrifty community that had built up a civilization in the West, he had never known in what fear and contempt he and his people were held. Such of the Gentiles as had found their way to Salt Lake City had been received tolerantly, as people rather to be pitied for error than hated. That the new revelation had not been received among the older cities of the East he knew; he did not know that his people were a tiny, insignificant por-tion of a vast outside Gentile world which looked on them as being almost beyond the pale of human sympathy.

It was while he was prospecting in the range that he had heard of the body of settlers moving westward from Illinois to take up land in Montana and the Northwest. He had ridden down to visit them, and, indidentally, to warn them against the Cheyennes, already restless under the increasing encroachments of the whites. He had heard that bands of these savages were roaming the plains that they had resolved, after a grand council, to wipe out all white men who should venture to cross into their domains

He was well received by the immi grants, then camped in the semi-arid district east of the range, waiting for the snows to melt before passing into the fertile lands beyond. There was one attraction that had brought him to the camp again and again—Emma, the pretty daughter of Eli Scovell, the leader of the camp. And she had reciprocated his love. She had all but confessed it.

Then one day old Eli had called him aside to talk with him.

"I seen you an' her seem kinder inclin-ed to hitch up," he said. "We're plain "We're plain folks an plain-spoken. I'm a Baptist an' Emma nacherally takes after her father in that respect'. What are you?'

vate vengeance which he assumes. Instinctively he glanced toward the horses. They had strayed from the shelter of the rocks and would be visible to the oncoming settlers. Suspicion would be aroused; he must conceal them from sight. With this purpose, the man arose hurriedly and hastened toward the top of the pass to secure and bring back the animals. They were pushing their way quickly from rock to rock, greedily munching at such sparse herbage as they were able to find. With some difficulty the man secured them.

For one moment he stood still, struck with a vague and hardly discerned admiration of the beauty of the scene that lay before him. Far under him stretched the fertile valley, bathed in the slanting rays of the setting sun. Then, slowly, the expression upon his face changed to horror. His eyes widened and his limbs stiffened: he stared at what lay below.

At the foot of the pass, drawn up in military formulation, was a large body of mounted Cheyennes, wearing their feathers and war-paint. In the clear air each man was distinctly visible. They had foregathered there in the evident intention of falling upon the settlers as they emerged into the valley of twilight. They sat like wooden horsemen upon steeds of wood, the only movement visi-ible among them being that of their leader, who rode slowly from man to man. The blood that had so lately flushed his veins in the triumph of his hatred

suddenly seemed to congeal. He was too skilled in Indian warfare not to know what that would mean. He cared little enough what fate befell those settlers who had driven him from their camp. **But Emma**

And then he knew that even his hate must disappear in the face of that danger. The race instinct rose in him; he understood that he must take upon himself the duty of saving those who had forsworn him. He ran back wildly, firing his rifle in the air in warning.

The settlers were emerging into the pass. Horsemen rode forward. He saw them halt hurriedly and dismount and stumble forward in the snow. Then the air became suddenly alive with hissing lead, and the silence was broken by the crackle of musketry, reverberating among the cliffs.

They had recognized him-perhaps they had been forewarned of him. They were firing at him-at him, who had held them at his mercy and thrown his oppor-tunity aside to save them. He laughed loudly and bitterly. Why, five minutes ago the maturing of his long-thought-out vengeance had been at hand; and now-

He felt a blow as from a club upon his chest and tumbled forward. The rife went spinning out of his hand over the snow, and a red stain crept from the place where he lay and spread, slowly wide in the treatment and cure of more than half a million women enables him to promptly locate the disease by its symp-toms. For all diseases of the delicate place where he lay and spread, slowly widening, like an opened tan. He tried to rise; then with a helpless gesture of resignation lay motionless, conscious of a new sense of peace, and well-being such as he had not known since he left Utah. Men came running toward him, their eavy footsteps crunching through the Dr. R. V. Pierce, Buffalo, N. Y. heavy footsteps crunching through the thin film that had formed over the soft

snow. They cursed him, jeering at him as he lay prostrate among

They had known how he lurked in the mountains, they had set watch on him ever since he had been found camping he pumps his witnesses."

from the ground, has a circumference of 8 feet 8 inches, and quite a number of them are more than 6 feet in cir- straight. cumference and have heights varaying from 50 to 60 feet. The larger trees are much damaged by storm and still more his thumb and finger, with their ends on through the cutting away of the young a grinding-stone, first one and then the sprouts in the spring. These dark-green, other being ground. The little steel bobneedled branches are much sought for decoration.

Fortunately, if it may be so put, the old trees are all more or less rotted and their wood thus rendered useless, for to this

A small part of the yew woodland belongs to the community of Paterzell, but by far the greater part is included in the State forest reserve.

The littie Princess Juliana of Holland is fairly idolized by the Dutch na-

tion. Her birth was of the greatest importance to Holland, as Queen Wilhel-mina was the last of the chief branch of the noble house of Orange and the next successor to the Dutch throne would have been a German-prince. For this reason the Princess Juliana is known as the "Child of Hope." She is in her third year and is one of those dainty, fairy-like children who would attract attention though she were of humble station. Even at this tender age she seems to realize her importance and will wave her tiny hands at the people as she is driven through the streets in the royal carriage with her mother. During the Queen's stay in Amsterdam, the little princess is taken for a drive every day at nine o'clock. The loyal Hollanders know the hour and there is always a throng about the palace to welcome her. Frequently when the crowd is great the nurse will stand in the carriage holding the princess up to give the populace a better view. This seems to delight the child. Juliana seems to be stamped on Holland, for one finds Princess Juliana cigars, Princess Juliana lemonade, Princess Juliana caps and coats, and Princess Juliana hotels and boats. Hundreds of children have been named in her honor and even towns bear her name. Dur-

ing the tourist season many Americans join the throng which gathers about the palace and cheer her as heartily as do the Dutch themselves. A woman who has mislaid her hat has been known to look for it in her purse,

among other impossible places. If wom-

impossible places, they would place a higher value on the opinion of a special-ist like Dr. Pierce. His wide experience womanly organs there is no medicine so sure to heal as Dr. Pierce's Favorite Prescription.

Sick women are invited to consult or Pierce by letter, free of charge. All cor-

The Reason.

"That lawyer used to be a milk man." "That accounts for the way in which

smaller trees are all under 50 years. The made is cut into the proper lengths. largest of the trees, at a height of 4 feet After a bath of such bits as have been cut out, they are put in a furnace, when they are rolled until they are perfectly The needle-pointer then takes a dozen

or so of the wires, rolling them between other being ground. The little steel bob-bins are then fed into a machine that flattens and gutters the heads, after which operation the eyes are punched.

The result is a complete needle, but one that is rough and easily bent, and it fact undoubtedly is due their, preservation. is necessary that it should receive further attention in the form of careful heat-ing and sudden cooling, which process affords the necessary temper. There then remains nothing but to give the fi-

nal polish. On a coarse cloth there are spread needles to the number of forty or fifty thousand. Emery-dust is strewed over them, oil is sprinkled on, and soft soap dabbed over the cloth, which, rolled tightly, is thrown into a pot with others, where it rolls about for a space of twelve hours or thereabouts. When taken from this friction bath the needles require on-ly a rinsing in clean hot water, when they are ready to be sorted and packed

Dreams are the pirates of the sea of sleep. What should be a pleasant voyage through the night becomes a fearful strug-gle against hideous foes. Dreams are often symptoms of disease. When the stomach and organs of digestion and nutrition are in a disordered or diseased condition the sleep is commonly broken and disturbed. To sleep well is a necessity to health. Sleep is Nature's "sweet restorer," and "knits up the raveled sleeve of care." One of the results of the use of Dr. Pierce's Golden Medical Discovery is sound, refreshing sleep. The "Dis-covery" heals diseases of the stomach and digestive and nutritive organs, and frost-bite, an acute inflammation of the purifies the blood, thus removing the common cause of wakefulness and disturbing dreams. It contains no alcohol, neither opium, cocaine nor other narcotic. It cures ninety-eight per cent. of all those who give it a fair and faithful

How Colored Fires are 'Made.

trial.

For the production of red, green, yellow, and blue fires, one-fifth part of the composition is shellac. As this is a constant quantity, it is apparent that the shellac has nothing to do with determin-ing the color. It holds the other elements in desired form, and regulates the rate of combustion.

Another fifth part of these several com-pounds is the chlorate of potassium. This is used for the detonating effect. Of itself, it would give a white light and would burn with intense energy. It imparts a 'go" to the rocket.

The remaining three-fifths are what give color to the flame. For producing red fire, nitrate of strontium is used; for green, nitrate of barium; for yellow, nitrate of sodium; and for blue, ammonia

To produce the violet, lime and copper and sulphur are burned together. For purple, strontium and calomel are burnwith just a little copper.

-For high class Job Work come to the WATCHMAN Office.

the most sumptuous fabrics we have, is len, in the Rural New Yorker, says, lime now made up without any ornamentaadded to a heavy clay has the effect of tion loosening it, and rendering it more fria-

As it is in its present severity, with its A simple experiment will illustrate small white collar and wrist ruffles, it this effect. If from a lump of plastic makes an alluring suit for the young girl or the older woman. It may not be an dry, it will become almost as hard as especially fit tabric for the morning hours stone. If to another similar ball a small and for street wear, or possibly tradition is strong with us in making that judgment, but fashion has approved of it, and whether or not it is at its best in the market places, it is certainly quite enchanting at the luncheon hour and the tea hour.

The colorful trick that every one has these days of adding a single artificial flower or a bunch of small blossoms to their costume is particularly acceptable during winter days, and it should be giv-

en .the greatest encouragement. The shops offer the flowers in exquisite shapes and colorings and at not too expensive price: they can also be made at home—that is the small ones can—if one is clever at twisting satin and velvet. in the afternoon is a large open orchid in lavender tones, with maidenhair fern as a background: and the next best choice is a huge pink and satin rose with green leaves.

clay a mud ball is made and allowed to quantity (one per cent.) of caustic lime be added, it will be observed at once that it has lost much of its stickiness, and when dried will readily crumble. Of course one per cent. is an excessive application for field practice but a bene-ficial effect is distinctly noticeable after an application of one ton per acre. Some

go so far as to assert that the entire benefit derived from liming is due to its physical effect upon the soil.

-When a man wishes to buy a good horse he must pay a good price for it. Buying a horse at auction is not always a sate plan, as an auctioneer is very apt to laud up an animal regardless of facts-he has no reputation to lose. Animals at these sales are often prepared for the occasion with great care, and the beast appears before the people at its best. Extra grooming and extra food and rest have worked wonders on many a jaded creature, and one is apt to be de-

ceived in the end, through no fault of the auctioneer. The best thing for the buyer to do is to consult a reliable dealer. Go While frost-bite or chilblains may result after simply an exposure of the feet, hands or ears to cold, it is more often to such a man who is known to have given a life-long study to the subject, and caused by suddenly heating them when they have been chilled. Coming in from walking or skating in cold weather, has possessed animals which have known every ailment, every fault, so that he can readily detect any symptom of disorddr common to animals and peculiar to horses. and putting the feet at once to a hot fire. is an almost certain way of getting frost-ed feet. Heat and cold have the effect of What may escape the eye of the amateur is not likely to escape his. He can tell at a glance if the horse is sound or de-ficient in wind or limb, and can value him altering the bulk of fluids more than that of the solids that contain them, and sudden expansion and then contraction, or vice versa, bursts or strains the delicate cells of the cutaneous blood-vessels. Thus accordingly. The price of such a man in the selection of an animal will be of double value.

- On all farms wood ashes are considskin, is produced. If the feet are actualered valuable on grass crops. In fact-wood ashes have always held a high place ly frozen, mortification is endangered. During the height of the inflammation in the preference of farmers for fertilizapplications of lead-water, glycerine and ing purposes, and as long as ashes can be had of standard quality they will con-tinue to be used. Hard wood ashes are audanum (two tablespoonfuls of leadwater, half as much glycerine and a teaspoonful of laudanum) are beneficial. Afterward bathing the feet night and regarded as far superior to the ashes of amounts of potash derived from the ashes of hard woods is so great as to render it difficult to draw the line of morning in tepid oak-bark tea or alum water (strength of alum water not important,) and following the bathing with a simple cerate or vaseline is often most

value between hard and soft woods. It may not be known to some that lime can be applied to soils in the form of ashes, for much of the value of ashes is due to the lime contained, but farmers are not willing to purchase lime in such expensive manner as long as lime can be pro-cured cheaper from limestone. The lime in ashes is derived from vegetable sub-

stances entirely, thus differing from stone in that respect, but lime thus obtained does not differ in composition from stone ime. As ashes contain all the mineral elements of the woods from which they are derived, they contain certain other substances, such as magnesia, soda, etc., and, with nitrogen as an aid, wood ashes should form a complete fertilizer for some crops.

"What're ye coomin' home with your milk pail empty for?" demanded the farmer. "Didn't the old cow give any thing?

"Yes," replied the boy; "nine quarts and one kick."

effective. Aristocratic weddings have been for some time tending toward a standpoint of elaborate simplicity, and at present all their arrangments, though very costly, are outwardly as plain as possible. One of the most fashionable weddings

which recently took place was characterized by the use of only snow white flow-ers for the decorations in the bride's ouse. All the tables were covered with lovely white flowers, which were in very flat low vases, the only raised effect being given by tall silver vases filled with white milax. The effect was wonderfully charming and seemed to harmonize with

and several recent weddings it was noticed that the bride and bridegroom stood at the end of the room farthest from the door to receive their friends, the bride's mother standing at the first door and shaking hands first as the guests pass-

ed in.

sulphate of copper. Violet and purple flames are composite.

the bride's youth and beauty. At this

The best choice for a black velvet suit