The Waltz of the Black Domino. Swelleth the glad, gay music-hark, what a burst of Sweepeth wild through the ball-room. The Earl gaz-

th eagerly around
Where float the bright forms of the dancers—youth
and beauty are there;
Some have rank, some fame and some fortune; one
like a jewel rare
Shines in her golden setting of beauties that are less

'Tis his bride, and clasping her closely is a masker as black as night -Black as the angels of Satan, but she is robed all in white, In and out through the waltz now so dreamily sweet they go—
Why doth she seem to falter? Groweth her footstep Whe is her dark companion, the gloomy Black Dom-

Gayer yet the mad music-hark, is it not a moan Heard 'midst the orchestra's clamour, or is it some instrument grown

Full—heart-full—of its sweetness, and yet is unsatis-

Easing its soul in complaining in the maddening, aweet sound-tide? Or cometh the moan from the lips of Alice, his sweet young bride?

Suddenly ceaseth the music, stilled by a terrible was it the voice of his bride, or is it all a horrible dream?

No; see the maskers are thronging to where, on the caken floor,
Dieth the Lady Alice—never will she speak more;
The Black Domino, her companion, flies to the open

Standeth he still in the portal, with agony, fear and hate,
All his features convulsing—stands as a terrible Fate.

"Alice the false!" he mutters, and, again in sudden

affright, Shrieketh and springs from the porch, to plunge in the shadowy night
With the image of murdered Alice ever before his

Vanished from earth are the maskers, and on the proud Earl's fair lands,
Wrapped in its gloomy grandeur, in ruins the castle stands.
But one night in each year all in splendor (for so do the villagers say)

the villagers say)
The halls blaze again with light, and all in their bright kin pie?"

"I do array, The host of fantastic figures merrily holdeth its

Then is heard the wild shriek of fair Alice; the Domino flies to the door;
One moment he stands on the threshold, then his mantle drops down to the floor,
And all in an instant have faded the lights and the

maskers away.

Shudderingly the peasant who hath witnessed the scenes doth pray.

And the wild night wind through the tree-tops waileth till break of day.

HOUSEHOLB.

COOKING RECIPES.

ONION POMADE. - Cut one onion into thin slices and stew them in butter, add a pinch of flour with broth or water, season and stew them again, thicken with the yolks of eggs so as to make a thin sauce.

CHOCOLATE CARAMELS .- One pint of sugar dissolved in a wineglass of vinegar, half a cup of butter, one cupful of grated chocolate boil until quite thick, put in buttered tins, and cut in squares when partly cooled. Instead of vinegar you can use water flavord with essence of vanilla, and they will be finer, but a little vinegar keeps them from sugaring.

POTATO FRITTERS.—Boil and peel six large potatoes or a dozen smaller ones; mash them well and add four well-beaten eggs, a little cream or milk, chopped parsieve chives salt and pepper, and mix the whole together. Raise on the end of a knift about a teaspoonful of this paste and drop it into a pan of boiling lard or butter, when the paste will swell and form a light, round fritter.

BREAST OF LAMB A LA PERIGORD.—Trim a breast of lamb, then fry for a few minutes in a little oil, chopped parsley, chives and mushrooms, salt and pepper; then put it with thin slices of veal; cover the meat with thin slices of bacon and half a lemon, sliced; pour over it some broth and let it stew very gently. When done, skim the sauce, strain it, put the lamb into a dish, pour the sauce over it and serve.

EGG BREAD.—Beat four eggs very light and stir into a pint of sweet milk or sour milk, with a little soda in it; mix in a large spoonful of butter. Over a quart of sifted meal pour enough boiling water to scald it, stirring it to a stiff, smooth mass. Mix this into the milk, beat it well and bake it in a pan or muffin ring. You can drop it in large spoonfuls on a baking tin. It is better made with sweet milk than with sour milk. If the meal is good the best kind of egg bread is made by this recipe. More eggs

Egg Snow.—Put into a saucepan a pint of milk, two dessert spoonfuls of orange-flower water and two ounces of sugar and let it boil. Take six eggs, separate the yolks from the whites, best the latter to a froth or snow (hence the name) and put it into the boiling milk by spoonfuls stir the whole about with a skimmer. When done take the eggs out and dress them on the dish for serving. Thicken the milk over the fire with the beaten yolks, pour this over the frothed eggs; let the whole cool and serve. and serve.

ALMOND SPONGE CAKE.—Twelve eggs. leave out the whites of eight, three-quarters of a pound of sugar, powdered white sugar, two ounces of bitter almonds, half a pound of sifted flour; blanch the almonds and roll like a paste; while rolling the almonds wet them with rose water; blanch them by putting them in hot water, which will take the then beat the almonds in; add the flour, stir in lightly; bake in a square pan; after it is done, ice on the bottom and cross the icing in squares.

MARBURG LOAF CAKE.—Take two pounds of flour, half a pound of butter rubbed in the flour, half a pound of moist sugar, a few carraway seeds, three or four tablespoonfuls of yeast and of pint of milk made a little warm. Mix all well together and let it stand an hour or two at the fire to rise; then beat it up with three eggs and a half a pound of clean, dry currants. Put it in a tin and bake two hours in a moderate oven. The above is one of the many German loaf cakes, some of them only slightly sweetened light bread, with a scarce sprinkling of sugar, cinnamon or raisins on the top. Yeast is a component part of these cakes. They are much known in Saxony.

"My dear children," said Deacon Bucrag, addressing the scholars," "can you tell why you come to Sunday school?" "Cause our pas would wollop us if we didn't," promptly responded a small scholar.

MR. AND MRS. BOWSER.

BY MRS. BOWSER.

All husbands find fault with their meals. I know this to be true, because Mr. Bowser says so. I think it nothing strange when Mr. Bowser sits down to his dinner and

Humph! Same old corned beef!" "Yes, my dear; it's the same cornect beef you ordered as you went down this

morning." "Oh, it is! I didn't know but it was some I ordered a year ago! What do you call these things?"

"Potatoes, of course."
"Potatoes, eh?" I'll try and remember that name. And what's this?"
"Cabbaca and ""."

"Cabbage, rry love."
"Oh! I didn't know but what it was a wood pulp, my love! Was this bread made since the war!"

"Certainly. It is only two days old."
"Humph! Buying some poor coffee ain, I see! Look at that! That stuff again, I looks as if it was dipped out of a mudhole!"

"But you ordered this very coffee your-self only night before last."
He growls and eats, and eats and growls, and I've got used to it. It is only now and then that he proceeds to violence. The other day he expressed his fondness for pumpkin pie, and I ordered the cook to have two or three. We had one brought on at supper, and as soon as Mr. Bowser saw it he sternly inquired:

"What do you call that performance there? When was it born, and where is it

going to?"
"Mr. Bowser, you said you wanted some pumpkin pie."
Yes."

"Well, here it is, and as good a one as you ever ate; I made it myself, after mother's favorite recipe."

"Mrs. Bowser, do you call that a pump

l do, sir." "Then I want to be branded a fool! What do you take me for, anyway? Don't you suppose was eating pum pkin pies before you were born?"
"Why isn't it a pumpkin pie?"

"Why isn't a boot-leg a boot? Where is your other crust?" "But pumpkin pies never have an upper-

crust. "Don't they? Mrs. Bowser, you can deceive the cook, for she is a confinding foreigner, and you can stuff most any yarn down our poor little baby, but don't try to bamboozle me. It won't work. I'm glad for your sake that my mother isn't here to laugh at you."

In two days I had a letter from his mother, affirming that there was no uppercrust to a pumpkin pie, and I brought my own mother over in the flesh as a further witness, but what did Mr. Bowser do but loudly exclaim:

"Bosh? You old women have forgotten half you knew! You are thinking about pudding and milk, you are. Of course there is no upper-crust to pudding and milk, and I never said there was."

He cost me a good girl last week by one of his whims. I happened to wonder aloud during the evening if she had put her bread to raise when he promptly inquired:

"Mrs. Bowser, do you know why bread raises?'

"Because of the yeast."
"But why does the yeast expand the

dough?"
"Because it does."

"Exactly. You also live because you do, and that's all you know about it! You ought to be ashamed of your ignorance of natural philosophy. I'll see if the girl knows

any better.' He went out and inquired:

"Jane, have you put the bread to raise?"

"Yes, sir." "Do you expect it to raise?"

"Of course. "Why dont't you expect it to fall?"

"Are you running this kitchen?" she sharply demanded.
"Virtually, yes. My object is to see how well you are posted on natural philosophy. Why does the bread raise instead of

"Because its a fool, and I'm another for staying in a place where a man is allowed to hen-huzzy about the kitchen! I'll leave in

And leave she did, and all the consolation got from Mr. Bowser as he came up to

dinner was: "It's a good thing she left. She might have mixed something together which would have caused our deaths. Come, now, hurry up the dinner.

Mr. Bowser has improved some in the direction of taking care of the baby. I can now leave them together as long a minutes without fear that one will kill the other by trying some experiment. They had been alone about seven minutes the other day while I was upstairs, and when I came down Mr. Bowser seemed quite agitated and whispered to me:

"I've suspected it all along!"
"What?"

"That our child is somewhat of a monstros-

ity! Look at that!" And he pointed to the soft spot on the child's head where a throb could be detect-

ed. "Every child has the same," I replied in a reassuring voice.

"Oh ! they have, eh ! What infant's asy lum have you been matron of? Perhaps I married the mother instead of the daughter I tell you that's a freak of nature, that is, and I shan't be surprised to come home any day and find a horn beginning to sprout!"

Church Membership in the United States.

There are in the United States 6,832,954 Roman Catholics, 38,722 Greek, Armenian, and Byzantine Catholics, 73,265 Jews, 275, 000 pagans, 14,607,764 Protestants, 27,439, 814 different creeds not stated and infidels. of the Protestants, 5,336,553 are Baptists, 5,943,875 Methodists, 551,699 Episcopalians, 487,619 Congregationalists, 1,006,437 Presbyterians, 91,769 Adventists, 885,987 Lutherans, 243,825 Dutch Reformed. Of the different creeds not stated and infidels 160, 37 are Mormons, 96,000 Quakers, 300,000 Universalists, 45,000 Unitarians, 80,000 Mennonites, 9,928 Moravians, 4,000 New Jerusalemites, 700 Schwenfeldians, 1,500,000 Spiritualists, 10,000 Shakers, 1,000,000 atheists, 10,000,000 infidels. The balance atheists, 10,000,000 infidels. The balance of 15,233,347 under this head may be ac-counted for as follows: Adherents and families of Roman Catholics, 4,000,000; the same of Protestants, 6,000,000; and of unspecified creeds, 3,233,347.

FARM.

Loss of Fertility.

The loss of fertility in the soil depends en tirely upon the kind of crop growing there-on, says the Philadelphia Record, and the soil is improved or impoverished in a certain period of time corresponding with the avail able and inert matter it contains and growth of the plants which remove the fertilizing materials. Some crops enrich the soil in one respect and impoverish it in another by utilizing a greater proportion of some kinds of plant food while rejecting others, thus causing a gradual accumulation of some particular substance which is not required for growth. This is shown by the growth of clover, which adds nitrogen to the soil, though removing other elements. The loss of soils does not depend upon the amount of plant food removed, but upon the value thereof, and the loss does not really occur by growing the crop upon the land, but in removing it from the farm to the markets. When milk is produced the fertilizing element is in the skim-milk and not in the cream, and when the manure is scattered on the land and the milk fed to calves and pigs the loss is small, as butter is really produced from the air through the crop. Butter being composed mostly of carbon, which is derived from the air by plants in the form of carbonic acid gas, does not re-move any of the substances existing in the It has been estimated that 800 pounds of butter, when sold off the farm, carries away only 50 cents worth of plant food, and the carcass of an ox or horse \$9 worth of plant food, while a crop of wheat, valued at \$200, causes a loss of nearly \$60 worth of plant food. If all the crops be fed to stock on the farm and the manure carefully saved the loss is in proportion to the amount and kind of material sold, which loss may be modified according to the form into which the salable article has been changed. Cheese and milk take away the most valuable ele ments, yet the articles do not command as high prices in the market as butter, which costs but very little in the shape of fertilizers. If land be cropped, the kind of fertilizers to be applied should correspond as nearly as possible to that which is sold rather than to possible to that which is sold rather than to that which is produced in order to avoid loss of fertility. When crops are sold the nitrogen, phosphoric acid, potash and lime are removed, but when the sales are made in the shape of animals the potash remains mostly in the manure. Nitrogen and the phos-phates are essential under all systems, and every pound of fertilizer applied is simply storing it in the soil to be converted into some other form best adapted for market, whether animal or vegetable.

HOW GOOD BUTTER IS MADE. Judge M. R. Gray, of Ryegate, N. H., who took second prize offered by the Man-chester *Mirror* for best butter shown at the Vermont dairy meeting at St. Johnsbury, gave his methods of feeding and butter making as follows: His cows are chiefly thoroughbred Jerseys, though he has a few high grades. The winter feed is coarse fodder, such as corn stalks, wheat, rye, oat, or barley hay fed night and morning, with ordinary English hay at noon. The coarse fodder is cut and steamed about two hours in the morning. The grain is equal weights of corn and cob meal and bran, four quarts at a meal morning and night. Waters after feeding in the morning and before feeding at night. From eighteen to twenty-five cows are kept. The milk is set in large open pans, usually thirty-six hours, and at a temperature of 60 to 70 degrees. Churning is done from two to four times per week, in a dash churn run by horse power. This winter the cream is churned at 67 degrees, and the but-ter comes in good condition to handle. Just before the butter is ready to separate the horse is stopped and the churning finished by hand. When finished the butter is rinsed off in clear water, and a half ounce of salt per pound sprinkled over it and worked in. While the butter is being compacted by a lever hand worker a cloth is used for absorbing the surplus moisture. The churn-

ing occupies from fifteen mintues to a half hour. If the cream is too thick for proper churning it is thinned with water. He made

6,000 pounds the past year.

FRUIT TREES.

Fruit trees should be pruned when the ap will keep the saw wet, unless wounds are covered with a solution of gum shellac dissolved in alcohol. When trees are grafted they should not be pruned, because after cutting off several good-sized limbs to set seams in, the tree needs all the remaining branches to keep up its usual action and vitality. Every apple tree on a farm that does not bear merchantable fruit should be grafted, and grafted this very spring. "Pro-crastination is the thief of time," and there is no use in putting off grafting from year to year, and gathering a bushel or so of inferior cider-apples from a tree which should produce two or three barrels of Baldwins or russets, or some other kind of fruit which has a value.

Where an orchard is not cultivated the soil around fruit trees should be freshened up with a digging fork, not dug deeply with a spade, so as to ruin the roots, and a mulch or top-dressing of good rich compost applied. If the soil around the trunks of fruit trees is stirred up frequently the insects which have wintered in it will be turned up and destroyed by exposure to the weather.

DESTROYING CANKER WORMS.

The female of the canker worm has not the power of flying, and can only reach the extremities of the limbs on which she deposits her eggs by crawling up the trunk. They begin this with the first warm days of spring, weeks before buds and leaves are ready to put forth. It is quite common for them to do this while the nights are cold enough to harden tar in vessels around the trees intended to obstruct their progress. This old method has therefore given way to spraying the trees with water in which London purple or Paris green has been dissolv ed, thus killing the worms after they begin to eat. It requires very little poison to do this, two teaspoonfuls of poison to a barrel of water being sufficient. Too strong a dose might burn the apple leaves which when young are very tender.

GRASS AND CLOVER SEEDING.

The fears that grass and clover will be killed by frost if the seed be sown too early are mostly imaginary. It very rarely hap-pens that even clover is injured by frost, though the growing plant is extremely ten-If sown when frost is on the ground, clover seeds are, of course, dormant until it ing a Sixth Wisconsin man to a fist ento believe thaws, when they are slightly covered by counter in the middle of the turnpike. The ourselves.

the mud that lies on a newly-thawed surface. This protects the seeds from the direct rays of the sun, and it will not sprout until the soil is warm enough for roots to strike into. If it falls on a hard, dry surface, the seed swells with the moisture of rains and contracts when a cold day stops growth, but without serious injury. may occur several times with March sown clover seed, and, after all, the young plant will be found in May only slightly, if any, larger than that sown the middle of April.

THE FIRST USE OF BAGS.

When good stout grain bags may be bought at present prices there is little excuse for using old standbys, with holes partly filled with hay or straw. A good set of bags should be kept in good condition for a full year. They may be used much longer than this, but generally all the profit is gone out of them the first year. If used much longer the labor of repairing or waste of grain through holes will offset all their gain. Like the human life after three-scoreand-ten, what follows is only labor and

THE WORK OF A WAG.

A Music Box That "Went Off" at the Wrong Time.

There is a story told at a customs house a few miles east of Toronto of a lady who purchased a music box in Rochester, which she was anxious to take to her Canadian home without paying the duty charged on such articles. Now this music box had a clock attachment by which the time could be started at any hour simply by setting a dial after the style of an alarm clock. The clerk who sold it to her was something of s wag, and as the lady had explained her intentions to him, he could not resist the temptation to play one of his practical jokes. He knew within almost a few minuter the time the boat was due at the Canadian side, and he was aware also that the customs officer would be on board before the gang plank was out. Accordingly, he wound up the box and set the going arrangement to the hour at which the boat was due at her destination. The lady concealed the innocent-looking package in her clothing, boarded the boat, and was soon enjoying the breeze wafted from across the water. For a time she forgot all about the package. On nearing the Canadian side, however, her intention to defraud Her Majesty's customs was once more uppermost in her mind. When the customs officer boarded the boat, his practiced eye soon discovered that the apparent carelessness of one of the passengers was assumed. She was altogether too ready to have her satchel examined, and so he questioned her rather more closely than he did the others. But her answers were so straightforward and he was in such a hurry to get through with his work that he allowed her to pass. Just as she stepped on the gang plank and was passing with others to the wharf the soft sweet strains of "Home Sweet Home," came from the midst of the hurrying throng. Everybody looked surprised. Even the officer did not know what to make of it until just as the lady reached the wharf there was a click—a buzz, another click and the music switched off on "The Girl I left Behind Me." Then a smile flitted across the handsome face of the customs officer as he flitted after the lady who, dropping her satchel and forgetting everything but her ludicrous predicament, broke into a run and was making lively time away from the boat and all connected with it. But the wharf was a long one and the officer was abreast of the runaway before she had

reached the shore end. "Excuse me, madame," he panted, but you must come with me." She didn't faint or shriek. All she said was, "let's hurry," and so the procession started for the custom's office, the officer and the lady leading while the music box, by way of variation, clicked, buzzed and clicked halt a dozen times on the way enlivening the proceedings and the excursionists who followed with "Old Robin Gray," "M'Appare," "Kathleen Mavourneen," and other well known airs.
Once inside the custom's office, the music officials were not hard on her but allowed her to retain the music box after payterrible ordeal for the young woman but she learnt the lesson that in smuggling music boxes it is well to see that they wound up when starting for the border.

STORIES OF VARIOUS KINDS. you'll let me tighten the back cinch.

A round shot ripped open a soldier's knapsack and distributed his clothing and cards. But the boys could not forego their cards. But the boys could not forego their little joke; so when that column of cards don't know what a cinch is can't tell me he was thrown some twenty feet in the air on has ridden a pitcher. Here's my card. all sides could be heard the cry, "O deal me a hand!" Other shots in that battle did queer work. Our brigade came to a halt upon the river bank for a few moments be-fore going into position. We had been paid off that day, and the gamblers began to play at cards the moment we halted. A man who was about to "straddle" a "fifty-cent blind" had his knapsack knocked from under him by a solid shot, and he "straddled" half a dozen soldiers, who were covered with a cart-load of dirt. Another shot struck a Paymaster's tent. The struggle between that Paymaster and the stragglers for possession of the flying greenbacks was both exciting and ridiculous. During a moment's halt, behind a slight rise of ground, we lay down. A soldier facing to the rear was conversing with a comrade. Suddenly he made a terrific leap in the air, and from the spot of ground on which he had been sitting a solid shot scooped a wheelbarrow-load of was a clear case of premonition, for the man could give no reason for having jumped. The evening of Dec. 14 our regiment was on picket duty. We had not been in picket line more than twenty minute before we made a bargain with the "Rebs," and the firing ceased, and neither they nor ourselves pretended to keep under cover. But at day-light the Twenty-fourth Michigan came to relieve us. Before they were fairly in line they opened fire upon the Confederates without the warning we had agreed to give. We yelled lustily, but the rattle of musketry drowned the sound, and many a confiding enemy was hit. This irritated the Confederates, who opened a savage fire, and it was with difficulty a general engagement was prevented. All that day until about 4 o'clock the picket firing was intense, but abruptly ended by a Confederate challenging a Sixth Wisconsin man to a fist encounter in the middle of the turnnike. The

combatants got the attention of both picket lines, who declared the fight a "draw." They ended the matter with a coffee and tobacco trade and an agreement to do no more firing at picket lines unless an advance was ordered. - Private Smith.

GEN. SCOTT AND THE ORDERLY ..

Gen. Winfield Scott, while he was still at the head of the army, was coming out of his office one day to enter his carriage, came in hand. A volunteer orderly approached him with a letter, which he had been directed to deliver to Gen. Scott at once. The orderly, recking nothing of Adjutant-Generals or Chief of Staff, interpreted his order literally, and hastily giving a careless salute, began: "O, General, here's a paper I want you to look at before you— For a moment the old Commander in Chief seemed petrified. Then, raising his cane, he said in a loud, clear voice: "Clear out, sir, in a loud, clear voice: "Clear out, sir, clear out of the way." The startled orderly sprang to one side, and the General got into his carriage and was driven away. The soldier then delivered his letter to some one in the office, and walked slowly out. Gen. Scott's carriage had not gone thirty rods before it stopped and turned about. The driver, raising his voice, summoned the offending orderly to the door. Trembling in every limb, cap in hand, he approached.

A SAILOR'S COMPLIMENT.

Gen. Scott asked his name and regiment. He gave them. "Well, sir," said the Gen-

guilty of gross disrespect to Gen. Scott as an officer, and that Gen. Scott was guilty of

gross disrespect to you as a man. Gen. Scott begs your pardon. Go to your duty,

"report to your Colonel that you were

A compliment, true and genuine, was paid by a sailor who was sent by his Captain to carry a letter to the lady of his love. The sailor, having delivered his message, stood gazing in silent admiration upon the lady,

gazing in silent admiration upon the lady, for she was very beautiful.

"Well, my good man." she said, "for what do you wait? There is no answer to be returned."

"Lady," replied the sailor with humble deference, "if you please, I would like to know your name."

"Did you not see it on the letter?"

"Pardon lady...I never learned to read

" Pardon, lady-I never learned to read.

Mine has been a hard, rough life."
"And for what reason, my good man, would you know my name?"

"Because," answered the old tar, looking up honestly, "in a storm at sea, with danger afore me, I would like to call the name of the brightest thing I'd ever seen in my life. There'd be sunshine in it even in the darkness.'

SELECTED THE WRONG AUDIENCE.

One of the Vanderbilt relatives, a young man to whom the Commodore left a lot of money, once made a flying trip to Colorado, and ever since has posed as a wild Western sportsman. Being in an up-town cafe he began to entertain the party at table with an account of a remarkable feat of horsemanship performed by himself at the Madison Square Garden during the Buffalo Bill show. One of the party was a cattleman from Texas, although the Vanderbilt scion was not aware of it. The Texan had been drinking freely, and was inclined to resent any pretense, on the part of the effete East, to knowledge of life on the frontier. The young man began by telling how Cody brought out the worst bucking horse in the concern for him to ride, when the Texan interrupted: "Hold on; let me tell you something. Don't call a horse a bucker; call him a pitcher. If you want folks to think you know anything, say pitcher, not bucker." The narrator accepted the amendment and proceeded with the story until he mentioned a cowboy, when the Texan patronizingly said; "Say puncher, not cowboy. There are no cowboys on the frontier now." The young man said it didn't make now." The young man said it didn't make any difference with his story, but the Texan persisted in correcting him. "You go up to one of Bill's men and ask him if he's a cowboy, and he'll turn up his nose; but you just slap him on the back and say, "Hello, ceased; the lady was shown into a room and two minutes later she opened the door and thrust the box out. The the saddle, and how the animal sprang to his feet. The Texan wanted to know which end of the horse got up first, and snorted credulously when the young man confessed that he couldn't remember. The Vander-bilt declared that he rode the bucking bronco all around the ring, and defied the brute's efforts to unseat him. The Texan said: "I can make a horse throw you, if

"Tighten the what?" inquired the bold

rider.
"That settles it," exclaimed the Texan,
"Any man who Come down on my ranch if you want to see riding.

The young fellow realized that he had made a mistake in selecting an audience be-fore which to pose as a wild Western rider of bucking mustangs.

A Faithful Dog.

A private letter from Naples contains the following: If you like dogs you will be pleased with the annexed: At Ceriano a poor fellow who lived by hawking milk was buried under the ruins of his cottage a little way out of the town. As he usually set off on his rounds before 4 a. m. everybody beoli his found is a safe, but he, too, had celebrated the end of carnival by taking a little wine and had slept late. His large dog, which used to drag the milk-cart up the mountain roads, smelt out his master, and pegan to scratch away the rubbish until he laid his master's head bare, which was covered with wounds.

Then the dog began to lick the wounds, but finding that the bleeding continued, and comprehending that he could not dig further, ne ran off and seized by the coat the first in dividual he met, who, thinking the dog was mad, got loose and ran away. But the se-cond person, guessing what the animal wanted, followed him, and consequently the poor milkman was released from his dangerous position. The Minister Genala paid him a visit, and found him with his head bound up under a tent with the faithful dog lying beside him.

A fashionable woman's cheek makes a fine billboard for cosmetic advertisements.

Of all mental gifts, the rarest is intellectual patience; and the last lesson of culture is to believe in difficulties which are invisible