

# The Elk County Advocate.

HENRY A. PARSONS, JR., EDITOR AND PUBLISHER.

ELK COUNTY—THE REPUBLICAN PARTY.

TWO DOLLARS PER ANNUM.

VOL. I.

RIDGWAY, PA., THURSDAY, MARCH 23, 1871.

NO. 4.

## WORD FROM THE BATTLE-FIELD.

She rose up in the early dawn,  
And white and albatross she moved  
About the house. Four men had gone  
To battle for the land they loved,  
And she, the mother and the wife,  
Waited for tidings from the strife;  
How still the house seemed and her tread  
Sounded like footsteps on the dead.

The long day passed; the dark night came;  
She had not seen a human face;  
Some voice spoke suddenly her name—  
How loud it sounded in that place,  
Where day on day no sound was heard,  
But her own footsteps. "Bring you word?"  
She cried, to whom she could not see—  
"Word from the battle-plains to me?"

A soldier entered at the door,  
And stood within the dim fire-light.  
"I bring you tidings of the fight,"  
He said, "was not you for the fight?"  
"God bless you, friends," she cried, "spek' n on!  
"I can bear it; one is gone?"  
"Ay, one," he said, "Which one?"  
"Dear lady, he—your eldest son."

A deadly pallor shot across  
Her forehead as she did not weep,  
She said, "It is a grievous loss,  
But God gives His beloved sleep.  
What of the living—of the three—  
And when can they come back to me?"  
The soldier turned away his head,  
"Lady, your husband, too, is dead."

She put her hand upon her brow;  
"A wild, sharp pain was in her eyes."  
"My husband! oh, God help me now!"  
The soldier shivered at her sighs;  
"The task was harder than he thought,  
"Your youngest son, dear madam, fought  
Close at his father's side; both fell  
Dead by the bursting of a shell."

She moved her lips, and seemed to moan;  
Her face had pale to ashen gray.  
"Then only God, my dear, can save,  
Oh! overruling, all-wise God,  
How I miss him, how I love him,  
Faded at the window, at the door."  
Wiped the dew-drops from his cheek,  
And sought the mother's side again,  
"Once more, dear lady, I must speak  
This last remaining son was slain  
Just at the closing of the fight;  
'Twas he who raised the standard light,  
"God knows," the man said pleading,  
"The fight itself was not so hard."

## SKATING INTO LOVE.

"Make up your mind, old fellow, that a woman who understands the art of cutting pigeon-wings on skates, understands also the art of flirting. Confound it, man! whether you are a single or an English it, and that's the English of it. More men have made shipwreck of their lives by falling in love with a pretty foot and ankle, a graceful carriage, and a bewitching manner, which the hussies pick up, most of 'em, before they are out of short clothes, than you can stick at. Don't be a fool, now—don't be a fool!"

The gentleman thus addressed was a decidedly good-looking individual. His features were regular—expressive, manly, and earnest. A pair of large dark eyes, into whose depths it was plain to see that love had penetrated, illumined his face with a soft light, which made them very friendly eyes to look upon, or look out of. Love is a wonderful and glorious transformer. The little god can make even a plain face handsome and fascinating. How much more so, then, one that nature has richly endowed.

"Ah, father," replied the young man, after a short pause, "but are you splendid talker—that fact is indisputable; but do you know, I am half inclined to believe that you have forgotten all about how it feels to be in love. This is my first experience, and, if it goes a trifle hard with me, to call a fellow a fool doesn't mend matters. You don't think well of her, and I do; but the chances are that she would be inclining more friendly toward me than toward you. So, if you please, we will let the subject drop."

Chauncey Belknap, Sr., surveyed for a moment the vexed countenance of his son, and then laughed heartily at his discomfiture. Love, to this man of fifty, seemed a passion only distantly related to the love he used to feel and understand.

"He jests at scars, who never felt a wound," muttered Chauncey, Jr.; but here he was mistaken, for Chauncey, Sr., had undergone more than one tussle with Cupid, and had on two occasions, to the knowledge of his friends, been ignominiously beaten. It was not strange if such an experience had blunted the finer feelings of his soul, causing him to keep his eyes for ever turned away from the contemplation of a cicatrix which reflected no credit upon his personal charms or spiritual fascination.

"Just bear in mind," said Chauncey, a little nettled at his father's manner, "that I intend seeking an introduction to this beautiful girl, and that one appreciative smile, or little word from her, will bring me on my metaphorical knees before you can say 'Jack Robinson,' and 'that's the English of that.' So, au revoir;" and Chauncey took his departure, apparently very much to the delight of the elder, who laughed, and continued to laugh a good half-hour as the door had closed upon his son.

"Zounds, this is a rich joke!" exclaimed the young man. "He'll get over what he knows that the girl he loves is about as my affianced bride—oh, that then!"

The young lady whose image had so strangely, and, after all, naturally engraven itself upon Chauncey's heart, was present with a party of friends.

"If there was only some way that I could manage an introduction to that young lady, I should be the happiest man in Brooklyn," muttered Chauncey, as Miss Preston emerged from the dressing-room, skates on, ready for fun.

No wonder the gentleman was dazzled with the picture. Dressed in a Scotch tartan picturesque arranged, her beautiful wavy hair floating around her neck and shoulders, two tiny feet encased in neat-fitting gaiters, the little lady seemed the embodiment of harmony.

"That's what I call the poetry of motion," continued Chauncey, appreciatively. "A bright thought struck him. 'I'll dash out after her, and if she has the grit I give her credit for, she'll enjoy the run.'"

## A LADY'S TOILET.

**Hair and its Horrors—Revelations about Powder, Rouge, etc.**

Never since the beginning of the seventeenth century has fashion given license to so many absurdities in the arrangement of ladies' hair, or so many abominations with which to ornament it, as at the present day. The enormous pinnacles worn during the fourteenth and in the early part of the seventeenth centuries were called fontanges, and were constructed by means of illusion lace and the hair borne up by wire. These ridiculous cones were sometimes an ell in height, and made women taller than men. There is no record, however, of ornamental hair having been used in their construction.

Instead of the hair being raised in a fontange, it is now fashionable to build out the head at the back, by means of chignons, or long rolls of hair, or long rolls of curled hair, curls over this, and pulls and braids on the top and front of the head.

The long braids, or chateaus, as they are called, are worn by young people instead of the chignon, and are looped in the back with curls between. Those persons possessing a reasonable amount of hair of their own, or rather, growing on their own heads, (what lady, now-a-days, has not quantities of hair of her own?) can braid and arrange it in this manner, to look very tastefully, without the addition of ornamental hair. There are few heads, however, that have undergone the "crimping process," and the constant washings to make the hair light and fleecy, that can be made to look monstrous enough, without adding rats and toupseys, switches and chateaus.

THE CHIGNON.

The ordinary chignon now in vogue is a very convenient head-dress, more especially for elderly persons and those possessing but a small quantity of hair; yet it is sometimes pinned upon the head in a very absurd position by those making their toilets in a hurry, and under the circumstances, a very ridiculous appendage. It is only a few years back that those wearing false hair took the greatest care to conceal it. A "switch" coiled in with the natural hair was as carefully guarded as if it were a snake about to rattle; but in these days a lady's dressing table is strewn with curls, puffs, rats and chignon boxes, as a matter of course, and it is quite a fact that one of the fair sex not long since purchased a "charming set of fleecy curls" while accompanied by one of our New York boys.

The young men of our city appear quite resigned to the extravagant quantities of false hair worn by the ladies whom they admire. Could they behold the ornamental hair has been fastened on her head, her own looks drawn straight back and twisted in a very little knot behind, it is to be feared they would be disenchanted.

PERSONAL DECORATION.

As with a gentleman's elegance of costume begins at the collar and neck-tie, and with an inviting and gracefully appointed room of their hair, so in a neat and glowing hearth-stone, so in the toilet of a lady the charm and beauty of appearance is made or marred by the symmetry of her hair; by the arrangement of her hair in a becoming and elegant manner; or by its disfigurement with an untidy conglomeration of horse hair, tangled curls, rusty nets, and snarly tresses.

There has been a great deal written and said of the many abominations of the present style of head-dress, and we are all so used to the ridiculous arrangement of ornamental hair, that outlandish head-gear and struck-by-lightning-looking chignons fail to attract a second glance. There is one kind of decoration, however, of which none like to talk, of which few undertake to write, and no one will admit the using, viz., cosmetics for beautifying the complexion. To be sure ladies will acknowledge the possession of "baby powder," and a puff, and writers have attempted the exposition of poisonous cosmetics, but generally the subject is avoided.

There are few women in fashionable society who do not use powder or some other cosmetic for whitening the skin. There are very many who, beside this, pencil their eyebrows and blacken the edge of the lower eyelid. Rouge is not used to the extent of either the above articles for improving the color of the face; but there are great quantities of it purchased, and the attraction comes on the cheeks with such care that it is difficult to tell in many instances who is painted and who is not.

Gentlemen are more deceived by the manufactured complexions of the fair sex than by any other of their artificial adornments. Mankind are especially averse to powder and paint, and women who are in the habit of using it generally apply it cautiously. Many married women there are whose husbands do not suspect of artificial complexion, who regularly whiten and rouge their faces, yet most carefully secrete the Oriental cream and the pink saucer.

Why is it so much worse to use the white and vermilion on the skin than it is to adorn the head with a mass of dead hair, sometimes rusty and always dusty? It is certainly a more clearly artificial; yet gentlemen will not object to fondling a long, golden curl they know to be dead hair, if they have common sense, who would fly into a rage at the sight of a box of "Moon Fun" or a bottle of "Bloom of Youth." Gentlemen, notwithstanding, have been known to return from the barber's with something looking very like powder left about their ears.

ABOUT POWDERS.

Dry powders for skins that chafe easily are almost necessary for the toilet; the liquid cosmetics, where they do not contain white lead, are very improving to the complexion, if used in moderation on occasions where one becomes heated by dancing and the face is liable to look greasy from perspiration. Powder is really a necessary comfort for some faces,

## HINTS ON HEALTH.

**Facts About Clothing and Sties.**

Next in importance to a thoroughly clean skin is the preservation of that organ from the injurious action of sudden changes of temperature. Of all terrestrial animals man is the most scantily supplied with natural protection. The necessity for artificially maintaining the animal temperature is thus forcibly put by Dr. Erory Kennedy: "Strange as it may appear, clothes are used equally in cold climates to retain the natural heat, and in warm climates to isolate the body from the surrounding highly elevated atmosphere and burning rays of the tropical sun."

Between the layers of clothes there are strata of air kept at equilibrium temperature, which but slowly conduct alterations in it from within or without; and as they are confined by the dress, they do not freely allow of the admission of colder air. It is for this reason that, in going from a warm room into the cold, we should put on our extra clothing some time previously, so as to heat this protective stratum of air, which is actually a non-conductor.

Linen, which is so great a favorite in temperate climates, is an objectionable material for dress on account of its high conducting and radiating powers, in consequence of which it feels cold and does not freely distribute heat. It is also attractive of moisture, which it retains, and thus keeps a damp instead of a dry medium around the skin.

In warm climates cotton or thin woollens are entirely substituted for linen garments, and the only objection to them is their rougher surface, which occasionally irritates sensitive persons. Notwithstanding this objection, which habit will overcome, there is no other medium so fitted for a variable climate as this, since it preserves the warmth of the body during great cold, and prevents the conduction of intense heat.

When linen is put on a perspiring skin, the moisture passes through it, and evaporating, still produces cold. Flannel, on the contrary, absorbs the moisture and gives out heat. Its non-conducting power is clearly useful on the cold winter's day. The wearing of flannel shirts, or those of merino, which contain about one-third of cotton, during winter or summer, is so usual in England, as to reach the British seas, that water clothing should be taken off at the end of midsummer's day only to put it on the following morning. Woollens, however, should be more frequently washed, as they absorb so much perspiration.

Since the more general adoption of flannel underclothing the number of deaths by bronchial complaints is very much lessened. John Hunter's receipt for rearing healthy children was, "plenty of milk, plenty of sleep, and plenty of flannel." It has been stated on reliable authority that woollen clothing is a preventive of malaria. Flannel drawers reaching high on the abdomen, and a long flannel shirt, so that two layers were over the region of the chest, has been a great safeguard against cholera.

The color of dress is important. This was demonstrated by Benjamin Franklin. He placed pieces of various colored cloths on the surface of snow, and found in a given time that the snow under the black was most melted, that under the white the least. From this can be judged the proper shades for winter and summer wear.

Water-proof clothing, made, for instance, of India-rubber, should be avoided as checking perspiration. This is illustrated by Breschet's experiment. He shaved rabbits and coated them with impermeable varnish, and found that they died in an hour or two of cold and suffocation.

Competent authorities have suggested that the reason good so often attacks the feet is that their natural cutaneous action is impeded by the boot or shoe now in use, stating also that among the Romans these parts were little affected, as the sandals were partly covered them. Such a covering for the foot, though not permissible by the fashion of the day, is undoubtedly the most natural, as it will allow a free perspiration for the foot, and render frequent washing useful.

The Countess de Noailles has lately written an able "Apology for Bare Feet," in which she contends that if the wretched boots the poorer children wear were cast away, the feet and ankles would become stronger, would be kept cleaner, and there would be much less liability to colds and to illness among girls.

Dr. John Brown, the well-known author, remarks that "it is amazing the misery the people of civilization endure in and from their shoes. Nobody is ever, as they should be comfortable at once in them; they hope in the long run, and after much agony, and when they are nearly done, to make them fit, especially if they can get them once well wet. Frederick the Great kept an aide-de-camp to wear his shoes till he could put them on, but he sometimes wore them too long, and got a kicking for his pains.

The square-toed boot and those with the inner edge straight, not curved inward, are the most natural, as they allow the expansion of the toes—a matter seldom allowed for by bootmakers, especially as they measure the foot when lifted from the ground. Great comfort is often obtained by having a last carefully shaped for oneself. It is said that the Duke of Wellington, being questioned as to the most essential requisite for a soldier's clothing, replied, "A good pair of shoes." What next? "A spare pair of good shoes," and even thirdly, "A spare pair of soles." Most men can speak with bitter recollection of a tight and ill-fitting boot; how completely it has destroyed their pleasure in the brightest scenes of enjoyment, and how it has untinged them both mentally and bodily.

We remark, in conclusion, that in both the extremes of life, when heat-producing power is most feeble, additional warm clothing is clearly demanded. It is the same with the young as with the old, and it is pleasant to see

## MISCELLANEOUS ITEMS.

Michigan is to have a new State Capitol which is expected to cost a million dollars.

A gigantic steam scow, called "Beesbub's Spoon," is dredging in Devil's Lake, Harabow, Wis.

Maine people are talking about sowing the seeds of forest trees for lumber, and especially of the white pine.

At Racine College, Racine, Wis., a billiard-table and smoking-room has been provided for the use of the students.

Auburn-haired girls in Arkansas will persist in wearing red velvet hats, under the impression that they are becoming.

The first daily newspaper printed in Virginia was printed in 1780, and the subscription was fifty dollars per annum.

Wyoming lynchings hold "neck-tie societies" when they catch a horse-thief. The tie is made of rope and lasts a man a life-time.

Her hen with fifteen dollars of gold in her gizzard has just been killed out in Wisconsin. Good chance for poultry raisers to get up "prize hens," for the market, with gold pieces, Attleboro jewelry and watches for prizes. "A prize in each hen."

Mamma—What is baby crying for, Maggie? Maggie—I don't know, Mamma—And what are you looking so indignant about? Maggie—That nasty, greedy dog's been and took and catch my "punge cake." Mamma—Why, I saw you eating a sponge cake a minute ago! Maggie—Oh, that was baby's!

An unsophisticated gentleman lately called at the Troy Gas Works with a large stone jug for the purpose of having it filled with gas to take home, so that he could take it to the country, to burn in a kerosene oil lamp. He said he had "seen the darned thing burned in the stores about yer, and it made a mighty good light."

"Now, my boy," said the committee-man, "if I had a mince pie, and should give two-twelfths of it to John, two-twelfths to Isaac, and two-twelfths to Harry, and should take half the pie myself, what would there be left? Speak up loud, so that all can hear." "The plate!" shouted a boy.

Judge C—of Memphis was recently called to preside as chairman at a public meeting in that city. During the proceedings an exciting discussion sprung up, and amid the confusion of loud speeches, motions, and cross motions, one speaker called out impatiently to have his motion put to the meeting. "Has your motion a second?" inquired the Chair. Speaker—Yes, air; it has fifty seconds at least. Chair—Then let it have ten more, and the Chair will make a minute of it.

A Portland paper is publishing extracts from a diary kept by Hawthorne, when a boy of ten years, of which this is a sample: "This morning the bucket got off the chain, and dropped back into the well. I wanted to go down on the stones and get it. Mother would not consent, for fear the well might cave in, but hired Samuel Shane to go down. In the goodness of her heart she thought the son of old Mr. Shane not quite so valuable as the son of the widow Hawthorne. God bless her for all her love for me, though it may be somewhat selfish."

A correspondent of the *Scientific American* writes that he has seen a steam boiler advertised which saves 35 per cent. of fuel; a valve which saves 15 per cent.; a governor which saves 10 per cent.; a fire grate which saves 20 per cent.; metal packing and damper registers which saves 12 per cent.; and a tractor which will save 1 per cent.—making in all a saving of 101 per cent. Combining all these improvements, an engine would, he thinks, run itself, and produce an additional one per cent. of fuel, which might be used for domestic purposes.

A petition has been presented to the Massachusetts Legislature for the establishment of a young woman's apprentice association, with aid from the State to the amount of \$50,000. It is stated that the proposed institution is designed to be an establishment where young women can become skilled in the various branches of industry that are so essential to the welfare of the community. One department is to be devoted to dress-making and other kinds of needlework, millinery, tailoring, etc. The household duties are to be performed alternately by the apprentices in a scientific manner, rather than to be considered mere brute labor as now. Such an institution would, no doubt, prove highly useful. At present, industrious, honest women have no protection from overbearing mistresses, while, on the other hand, kind and considerate mistresses are shamefully outraged by ungrateful, worthless women. Both classes are victimized by the system of to-day. If anything can be done to bring about a better system, certainly there should be no delay in doing it.

According to the *Economist* the alleged pecuniary indemnity demanded by Prussia from France is impossible. "France could not raise \$100,000,000, or any thing like that sum. It would require her to add more than \$30,000,000 to her annual taxation, which would not be possible. France is, speaking broadly, a country of great savings but of small earnings. Here people are timid in business though penurious in expenditure. She has no income tax, and she would not bear one; she is oppressed with protective duties, and she would not bear free trade. Her soil is tilled carefully and anxiously; but it is tilled at a great disadvantage, for the peasants who own it and work it have no science, little capital, and an obstinate adherence to use and wont. Such a country cannot be taxed as you would tax a young Anglo-Saxon community—as you would tax America, where the power of taxing is at a maximum, and the disposition to pay equally great. In France both the ability to pay and the willingness are small comparatively."