design have been already issued. The call to the public .- [N. Y. Herald, Feb. 27.

## VARIETIES.

THE CHICAGO LADIES .- A correspondent of the Boston Bee thus crayonizes the Chicago ladies:-

"Owing to the peculiarity of the water, the doughy mud of the streets with an agility at recreation are twelve, viz.: three for sitting on. conducive to health.

RAPID PRINTING PRESSES. - The New York Herald felicitates itself upon the completion of over twenty thousand copies an hour continuously; and, compared "with the ordinary double cylinder printing press, the contrast presented is equal to that of a one story shanty alongside of a magnificent five story brown stone palace on the Fifth Avenue; while, in point of speed, it is a locomotive to a Boston truck."

Is a pretty dress or form so attractive; or a feathers of the eagle. The re-organized subpretty face, even? A pretty face will grow stance of every species of plants, and grain, mollusk is capable, if left to its natural change old. Paint will wash off. The sweet smile and grass; elements that spread the rose-leaf, unmolested, of attaining a patriarchal longevof the flirt will give way to the scowl of the and mantled in the cheek of beauty; that ity .- [Notes and Queries. termagent. The neat form will be pitched bleached the snow white lily, and polished the into dirty calico. Another and a far different forehead of lofty genius; that over-arched the being will take the place of the lovely goddess dome of thought, and hent the rainbow; - all who smiles and eats sugar-candy. The co- these may lie mingled within that rough bark. quette will shine in the kitchen corner, and Look at that oak again; it stands immovable with the once sparling eye and beaming coun- in the breeze; but the great system of organic tenance will look daggers at you. Beware! action is upon it, hastening the dissolution of are clothed with vegetation. It is often sus-If the dear is cross, and scolds at her mother its constituent elements, and propelling them in the back room, you may be sure you will through other combinations. get particular fits all over the house. If you! Fifty years hence, and some of them will marry a girl who knows nothing but to com- mingle in stalks of yellow wheat, in blades of mit woman slaughter on the piano, you have grass, and flowers of every hue; in the veins got the poorest piece of music ever got up. of man, beast, and bird, and some will stretch

steady, is always floundering in the mud. If tion remained as steadfast as any other law of somebody.

nity of sawin' wood, Laffyette, if you is ever elevated to that ere profession, mind and saw the biggest sticks fust. Cos vy, you'll only hev the little ones to saw ven you gets tuckered out. Ven you eats pie, as I 'opes you'll live to be a man, eat the crust fust, cos the crust aint a good thing to top off with 'specially if it is tough and thick as a sole leather. Ven you piles up wood, always pile the big ones to the bottom-always, Laffyette, cos its mighty hard exercise to lift 'em to the top of the pile. These are the results of hobservation, Laffyette, and may be depended on, and its for your good that I say it."

safely stated that the farmer in a course of years sustains as much loss, or is put to as much utterance, word for word. trouble in getting tools, by their decay in consequence of useless exposure, as from their actual wear on the farm. Many are the instances in which the farming implements, such as plows, harrows, roller, &c., instead of being carefully housed, when their use for the year is over, are left in the field, or perhaps drawn up in battle array in front of the house, occupying a portion of the road, and when covered with snow forming very good places for breaking horse's legs, tearing off shoes, &c.

Perhaps, in addition to these, are sundry shelter. But the decay that results from the exposure to rains, snows, freezings, thaws, &c., of winter, is more than their ordinary

Centre county, Pa., Feb., 1867. - Baltimore Weekly Bun.

THE CIRCULATION OF MATTER .- The earth | Elections YEARS SINCE .- In those days | upon the President for information as to whe- moves, lives, and acts; it begets and sustains from bound chests containing some hundred The Newark Daily Advertisers ays that a boy ther the people of Utah are in rebellion against life in all its varieties of organization. It weight of guineas were conveyed in procession in one of the public schools of Newark was the federal authorities has been responded to. breathes and its breath becomes an atmosphere to the committee room, and the world was whipped a few days since by the teacher, who The documents, however, contain nothing of as essential to the vegetable as to the animal carefully informed that credit had been opened held his head downward between his knees importance on the subject that is not familiar creation. That atmosphere, modified to every for "another ten thousand" in the borough while he inflicted the punishment. The holdgenial temperature, laden with sunbeams, rain, bank. There was no art or disguise about the ling the head downward created a rush of blood and dew drops, respires upon the earth, and matter. To "canvass" the electors meant to the head, causing brain fever, and death a fills its veins with renovated life. The action simply to bargain with them for the price of few days afterward. of solar and electric heat animates the diges- their votes. The value of the article varied, tive process of evaporation and distillation, of course, according to the demand. In some developing the chemical qualities of the soil, instances, when voters were few, the contest and thus generates a gastric germinating fluid, eager, and result doubtful, the last score or which penetrates everything susceptible of ex- two of electors have fetched £50 a head. This, pansion. It gently opens the serried pres of however, was an extreme case-at any rate, ladies generally wear a tallow-candle com- their expanding veins with a lymphatic ele- many elections, especially in counties where notice of it. It was withdrawn, and a drop of plexion, which does not admit of rouge. They ment, composed of all the elements of human the distances were great, and the poll remained the oil of rhodium brought in contact with it, have their extensive dry goods and jewelry blood, though combined in another form, which open for a fortnight, much more than even that when it was dropped very carefully several stores, and wear out costly silks and muslins lacks but one more process to fit it for the veins amount was paid, first or last, for the votes re- feet behind him; he immediately turned and by trailing them in the streets, as do the gentle of man. Lake man, the sturdy oak is dust, gistered by either candidate. Need we tell, seized hold of the bait. This experiment was creatures in New York. Crinoline is worn at and unto dust it returns. It is not a mere sym. in proof thereof, the story of the "spendthrift several times repeated with like success. It heavy grades of the side-walks. Like mules, supplied it with a substance from the earth Spencer, Lord Southampton, and Lord Halifax ing. I find many varieties very sensitive to once surprising and amusing. They do not flesh. Every limb and leaf, every wart and in all, the total cost was £400,000! The elec- R. L. Pell. wear veils; the parasol-handle sucking is car- wen upon that gnarled trunk, every inch of its tion, of course, resulted in a petition; and, ried on as at other places, with the exception iron vertebre, has been developed by a process after the competitors had exhausted their dethat they bite the ivory off in minute pieces. of nutrition similar to that which feeds the vices, or spent all their money, the ultimate

the stoop in the morning; three for looking out luxuriant meadow, and all the animals they Lord Spencer proving the lucky man, seated of the windows after mid-day; three for pro- sustain, are merely a portion of the earth's his nominee. Their lordships might as well menade in the afternoon; and three for enter- surface propelled into perpetual circulation by have tossed at first, and saved their money. tainments in the evening. Regular habits are this organic system of everlasting action. Go out into your meadow, into your garden, and How Do OYSTERS MAKE THEIR SHELLS? - A striking your spade into the rich mould, com- London oysterman can tell the age of his flock | because there is no redress for her." pute, if you can, in how many forms of life a square foot of that soil has circulated since found out by looking into his mouth. It bears

> Look at that gigantic oak, whose Briarean arms have defied the tempests of a hundred consecutive history of the elements in its sturdy trunk, its stubborn branches, and tenacious roots.

Find one whose mind is right, and then pitch. | the insect's wing, and lade the busy bee with wax and honey for its cell. And ages hence, How to Soar Like A Kite. - Every school- in the ceaseless progress of its circulation, boy knows that a kite would not fly unless it some of the substance of that oak may fall in had a string tying it down. It is just so in noiseless dew drops upon the place where it scent. life. The man who is tied down by half-a- now towers up towards heaven. Yet, through dozen responsibilities and their mother will all the ages of its continuous circulation, not make a higher and stronger flight than the a grain of that matter will be wasted, annihibachelor who, having nothing to keep him lated, or lost. Had not this law of preservayou want to ascend in the world tie yourself to God, through every process of composition and decomposition, the solid globe ere this would SAGE ADVICE .- Ven you arrive to the dig- have been entirely exhausted .- [Elihu Burritt. discriminately.

on the Arctic Expedition, gives the following have not room to describe; but no theory has acount of the ice caves, and their echoes: Some | yet been established which is quite satisfacof the bergs were worn in deep, vault-like tory. Upon the whole, however, the obvious chasms, through which a way was practicable and true reason of the formation of dew is, tudes echoes were startling. A whistle-your the course of the day by the heat of the sun, own whistle-you could hardly recognize for and remain floating in the air, are condensed the length and clearness of the ring; the clang by the cold of the night, and settle upon differof a ramrod was heard running down the whole | ent bodies; but from various peculiarities which length of an army in review; and when you have been observed in the dew, it has been inspoke, your words were repeated through the ferred that this is not the cause of its formation. motionless atmosphere in syllables as long as | The readiness with which dew falls upon your breath could hold out to make them. I glass, porcelain, and a few other bodies, that CARE OF FARMING TOOLS .- I think it may be tried a hexameter we used to quote at home, are non-conductors of electricity, and the diffiand it came back to me in slow and distinct culty with which it attaches itself to metallic

RATHER "HIGH" PEOPLE. - Byrne, a famous Irish giant, who died in London some few | phenomenon; and this opinion is corroborated years since, measured eight feet two inches. by the well-ascertained fact that vapor con-Cornelius Magrath, who died in the year 1790, tains more of electricity than the water from measured seven feet eight inches. Edward which it originates. In addition to which it Malone, another Irishman, was seven feet eight | must be recollected that certain bodies are inches, and was nearly equal in nature and much better conductors of heat than others, size to Daniel Cardanus, a Swedish giant, and in general the best conductors of heat are Dr. Chesoleon, the famous anatomist, speaks the best conductors of electricity. of a skeleton discovered in a Roman camp, have been eight feet four inches. Goliath, of liarities, depends upon various causes, which i wagons, carts, hay-racks, and other necessary Gath, according to Bishop Cumberland, was tend to vary the effects according as any one eleven feet high, and Maximilius, the emperor, was nine feet high.

Washington, D. C .- Great events are on wear on the farm, with proper care and usage | the eve of birth: The dirty lttle village which | As a general rule, no implement, tool, or struggles along the marshy banks of the Poto- porcelain, &c., or upon the earth, which is carriage of any kind should be exposed when mac, and desecrates the name of Washington, thereby frequently rendered sensibly moist. not in use. Those not wanted in the winter is about to become the scene of a struggle as more copiously in spring and summer mornings should be secured during that time; and so memorable as any which ever spilt the ink of than at any other times of the year. In au- doing good work and being accommodating that they was with the sleighs, sleds, &c. The skillful, historians or decided the fate of nations. Its tumn, however, and even in winter, it frequent- receive a liberal share of public patronage, as the mothrifty farmer is known by his attention to the long and spider web streets, its wretched and ly happens that an abundant dew is deposited minor points of agriculture, by his care to costly taverns, infested by musquitos in sum- in the course of the night. In countries situsave as well as to get, and he who neglects mer, by Congressmen in winter, and by fever | ated near the equator, the dews are generally the lesser things will find his drawbacks on his and ague and hack drivers all the time, are now observed in the morning throughout the whole profits large and frequent in occurrence. More thronged with crowds of people anxious about year, and in some places in the east, where NR light sorrel MARCS, with white strip in her tore DANIEL McBRIDE. | no other things than the manufacture of bunk- rain seldom falls, they are so copious as in a Jums or the plunder of the treasury-[Louis- great measure to supply its deficiency.-[Eng.

and chew it as if a slate pencil. The hours of bones, nerves and muscles of the human body. issue was decided by an appeal to chance. The The forest, the field of grain, the prairie and three peers actually tossed for winner, and

to a nicety. The age of an oyster is not to be its two new five story mammoth ten cylinder "the evening and the morning were the first day. its years upon its back. Everybody who has handled an oyster shell must have observed that it seemed as if it was composed of succesyears. Conceive for a moment the remote and sive layers of plates overlapping each other. These are technically called "shoots," and of God is to be blessed. each of them make a year's growth, so that by counting them we can determine at a glance The matter that lies in dormant induration | the year when the creature came into the world. in that tree, in another form may have been Up to the time of its maturity the shoots are propelled through a hundred human hearts and regular and successive, but after that time be-LOOK OUT FOR WOMEN .- Young man, keep warmed into human flesh; may have done ser- come irregular, and are piled one over the your eye peeled when you are after the women. vice in the strong muscles of the ox, the sinews other, so that the shell becomes more thicken-If you bite at the naked hook you are green, of the bear, the talons of the vulture, the ed and bulky. Judging from the great thickness to which oyster shells have attained, this

> DEW .- This is a phenomenon of nature which begins to be deposited about sunset, and is most abundant in valleys and plains near rivers, and other collections of waters, and abounds on those parts of the surface which pended when rain is approaching, in windy weather, and before thunderstorms. Its approach, in the extensive valley watered by the Thames, presents the following appearance:-After a clear warm day there is gradually formed on the horizon a continuous haze, rising sometimes to a considerable height, and often tinged by the setting sun with a fine gradation of red and violent shades. This is the precipitated water becoming faintly visible in its de-

> Dew is always to be found on the grass by the time that this haze has become conspicuous, and its abundance is proportioned to the density and permanence of the latter. The quantity of dew deposited differs considerably at different places, and at different seasons in the same place; nor does it fall upon bodies in-

In explanation of these phenomena several Ice Caves .- Dr. Kane, in his recent work hypotheses have been suggested, which we to broader caverns within. In the crystal soli- that part of the vapours which are raised in

> | bodies, which are the best conductors of electricity, has given reason to suspect that electricity is concerned in the production of this

Hence, it may be seen more than probable, near St. Albans, England, which he judged to that the formation of dew, with all its pecuof them happens to preponderate.

drops of a mizzling rain) upon the leaves of grass and other vegetables, upon wood, glass, DEATH OF A SCHOLAR FROM A WHIPPING .-

It is generally supposed that fish are not possessed of the sense of smell; but from the following experiment I am convinced they are: I placed a hook, well baited with an angle worm, enticingly before a perch weighing one the acorn and the grain of wheat. It feeds as an affair of direct bargain and sale. At pound and a half. He did not take the least metrical inflation of the acorn, that vital fluid election," contested in 1768, in which Lord has been denied that fish have the sense of hearwhich coalesced with the properties of that "ran" their respective candidates against each noise, and by numerous experiments am conacorn, and hardened it into wood instead of other; and, though only 1,149 votes were polled vinced that their sense of hearing is acute. -

> MRS. SMITH ON MAN .- In her lecture Mrs. Smith summed up her opinion of man thus:-"If a man wishes a job of work done cheap, he employs a woman; if he has a bad bill to pass off, he gives it to a woman; and if he has a fit of the sullens, he shows it to a woman; it he has any petty trick or low abuse that would cost him a libel suit, or a broken head, if practiced on a man, he gives a woman the benefit of it,

A SENTIMENT .- The ladies - may their virtues exceed even the magnitude of their skirts. while their faults are still smaller than their

To be useful is to be happy; to be loved

## TABLE,

CONTAINING A SUMMARY OF METROROLOGICAL OBSERVATIONS FOR THE MONTH ENDING APRIL 1858; G. S. L. CITY.

BY W. W. PHELPS.

The state of the s	the state of the s	AND REPORT OF THE PARTY.	BELL 200-341
MONTHLY MEAN	BAROMETER.		
6 a.m.	9 a.m.	3 p.m.	9 p.m.
25.483	25.545	25.490	25.495
Monthly Mean.	Thermo	ometer att	ached.
6 a.m.	9 a.m.	3 p.m.	9 р.т.
55		57	57
Monthly Mean. 1	Thermometer detached.		
6 a.m.	9 a.m.	3 p.m.	9 p-m.
45		58	
Monthly Mean.	CONTRACTOR PURE STATE OF THE PERSON NAMED IN	Wet Bu	Company of the Compan
6 a.m.		11 37 713	3 p.m.
52		STATE OF THE PARTY	62
Highest and lowest	A STATE OF THE STA	thest and less of Therm	

## MONTHLY JOURNAL.

Max. 25.910 Min. 25.164 | Max. 80 deg. Min. 27 deg.

during the month.

Southwest and tel

1.-Hazy; storm a brewing. 2.—Snowing at sunrise. Squally.

3 .- Clear; high wind. 4 .- Clear and pleasant.

5 .- Beautiful and fair.

during the month.

6 .- Thin haze all day. 7 .- Cloudy; windy and stormy.

8 .- Cloudy, a.m; snow, p.m.

9 .- Cloudy; snow 2 in.; hazy, p.m.

10.—Clear and cool.

11.-Clear and pleasant. 12.—Fair and warm. 13 .- Clear; trees leaving: new moon, 3h. 47m.

14.—Dew; warm and hazy.

15 .- Clear; peach trees in bloom.

16. - Clear, a.m.; hazy, p.m.; sprinkling. 17 .- Rained till noon; thunder shower, p.m.

18 .- One inch snow; partially fair, p.m.

19 - Fair and growing. 20. - Clear and warm.

21 .- Partially clear, a.m.; strong N. W. wind.

22.-Clear and cool.

23 .- Fair and spring-like.

24 .- Fair and warm. 25.—Fair and fine.

26 -Clear. Warmest day,

27 .- Clear, a.m.; noon, hazy; high wine; full moon, 7h. 37m., p.m.

28.—High wind S; dusty, flying clouds.

29 .- Cloudy; thouder shower; rainy, p.m.

30 -Cloudy and cool.

The rain and snow water measured 2 inches and 783 thousandths of an inch.

FIVE DOLLARS REWARD.

CITRAYED from the mouth of Red Buto Kanyon, G. 8. In City, on the 29th of April, one yoke of seven year ond Oxen. One a dark brindle; the other a light brindle, both branded J. Carmichael on left horn and J. C. on the left side. Any person that shall give infor-In this island the dew is observed (like the | mation to me or Jennings and Winder that will lead to their recovery, will receive the above reward. JOHN CARMICHAEL, 8th Ward.

WOOL CARDING.

THE Subscribers wish to amorm the Public that they have procured a new Carding Machine, which will be in operation by the 15th insteamed they trust by chine is not inferior to any in the Territory.

W. S. SNOW, GEORGE PEADOOK. Manti, May 5th, 1859 .- 10-3m

TAKEN UP.

head, right hind foot white, four years old, taken up by Allen Taylor, on Kay's creek, Davis county, about Ist of April been running on the range there for three semeste and a long and a long and a long about this consumments and a seminary of the property of