LADIES' COLUMN.

Dandellons, Buttercups, Jonquils and Daffodils Plucked from an Old-Fashioned Garden.

yps wear the greenish yellow of a lemon typs wear the greenish yellow of a lemon bossem, a jouguil or a daffodil, which makes the skin appear a shade of two fairer; there is besides a buff, a dull yellow. The state of this color is very beautiful when sristically combined with another, and me out of two colors should always be all and not too pure. Yellow must be the pure that in whatever combination is chosen, otherwise the result is hideous. Pale yellow of the purest shade has an abstrable effect when skillfully arranged with purple, especially if the purple is ellow crape and silk form an agreeable econimation, as one is duit and is it-milled by the other, therefore, the shales must be slightly different; with this Jacquemont roses may be worn. The cossamer treble or double frills of finest are or crepe lisse and the pretty bias act of crepe thase and the prefit of an indis of silk or crepe are bleasings in disguse for too long or too short a neck. Either style is fashionable; still the latter requires extreme cantion. The close contrast of red, yellow, blue or pink crape next to the skin is not always becoming. There should always be the coming There should always be the in-troduction of some soft, misty tulls, lace or even an edge of white linen to relieve the complexion. Among other extraor-dinary freaks is that of framing a lady who s rather past middle age in purple and lac, making her do penance by being indeous, destroying whatever of fairness erclearness remains in the complexion which may be brightened with a delicate bine and soft yellowish crepe lisse. should she be allowed, excepting by her seemies, to be trimmed or dressed in

CHILDREN'S DRESSES.

dismul, cold gray.

New York Fashion Bazar. There is nothing prettler for children's dresses that is easily done and inexpensive than feather stitching of a contrasting color, or the beading and the featherdings which can now be purchased in

Yokes both straight and pointed, plain, tacked, and puffed, will all be used for growing girls; the body gathered or plaited full to the yoke; for an undesioped figure there is nothing prettier.

Where boucle is used in a communation it may trim as a border the square apron front, and the length across the yoke,

spring, school or play dress for young-

shown in all widths and colors, and will only in find ready sale for triuming wash goods; self, in fast colors, and of good material, these pay the pastity trimmings fill a long-felt want. Doubtless with warm weather the guimpedress will again be worn. White waists are easily laundried, and worn with red, cated. was, pink, or buff gingham, the little cated.

ate center, with plain that folds at each side. This drapery covers the entire usek portion of the skirt, even to the knife-pleated balayouse at the foot of the

RECEPTION DRESSES.

One of the lovellest reception dresses Fashioned Garden.

Simple Styles for the Children, Cossiums and Sister, New Customs in Visiting Cards.

Castoms in worn this season was made of apricot of the polonalse

RECK TRIMMINGS.

There are some very charming and gracefull neek trimmings just brought out, all kinds of mixtures—tinsel, gold ince, plush, velvet, embroidered gauges, I treble along the side of the square and ince, plush, velvet, embroidered gauges. lace, plush, velvet, embroidered gauzes, repeat. and muslins—being employed. White lace is much less used than formerly. Beads of various sizes are in great re-quisition to edge these pretty neck bands, for they are neck bands chiefly and not frills. Tiny resary heads are also used; one row or two, as may be, outlines the edges and meets at the throat in front. The display of jet-headed collarottes, fichus, sailor collars, pinstrons and vests, with fifth cuff to match, is uncommonly elegant and varied this winter. And a very popular neck trimming consists of a deep Charles IX collar, which turns back widely a la fifth. marine, and are edged all around with a single row of medium-sized out jet beads Scarf-ends of beaded net are added in front, these brought down over the chest and fastened at the belt with a jet buckle, or two large jet-headed pins. Another pretty style consists of a V-shaped plas-tron or jetted net laid in flat folds from chin to belt, with wide military collar at the top, made of the net over a slls-covered crinoline foundation and bead-edged. This standing band fastens behind with two strong books and eyes, and there are narrow cuff-bands to match, these two inches and a half in width. expensive styles are made up over founds tions of pale mauve or coquelicot red satin. And there are also solid jet yokes and gauntlet cuffs made of the finest French cut jet, to be added to bandsome dresses of black satin or faille. Trimmings in this style are extremely rich and effective, but economy has no part in these last mentioned garnitures, as their cost would trim an entire costame with jet trimmings of the ordinary sort.

Few things have undergone a more complete revolution of late years than the etiquette of card leaving. At one time it was the fashion to send in your card by the servant for the purpose of announcing your visit, but now exactly the contrary is observed, and the cards are only left after the visit is paid. The front, and the length across the year, giving apparent fuliness.

The bright, pretty, Scotch ginghams mentioned above, will be the favorite saterial for children; even though high is price, the decision is in favor of them from their spiendid washing qualities, and hills to wear out with the rough usage before announcing it. Nothing hillure to wear out with the rouge used small children especially give them.

Rough checks will be more used for can be more embarrassing to a hostess than to receive a guest without remembering her name; yet in the case of new hering her name; yet in the case of new hering her name; yet in the case of new hering her name; yet in the case of new hering her name; yet in the case of new hering her name; yet in the case of new hering her name; yet in the case of new hering her name; yet in the case of new hering her name; yet in the case of new hering her name; yet in the case of new hering her name; yet in the case of new hering her name; yet in the case of new hering her name; yet in the case of new hering her name. Two shades of brown, or blue and brown, are favorite colors; the blouse has slitched plaits back and front to walst line, and usually confined with a belt of the same. A toque or Bulgarian cap of the same at the same are received from all the same at the sam sidered very ignorant of the customs of the civilized world. The fashion of turn-Platted skirts will be used for the wool ing down a card at one corner has also changed its significance of late years. Once on a time this process used to imply that the card was intended for the whole istred for wash goods.

The colored embroideries for flouncing, inserting and other dress trimmings are shown in all widths and colors, and will only means that the caller has left it hermal ready sale for trimming wash goods; self, instead of sanding her daughters to pay the visit, and no one would dream of omitting to leave cards for the other

CROCKETED SQUARE FOR QUILT.

Morse & Kaley's three-thread knitting otton No. 8. Steet crocket book No. 2. Commence with eight-chain, join round, and work three double crochet in the first stitch, two double crochet in the next stich, and repeat; there should be twenty d. c. in all.

c, and repeat.

Seventh round—3 d c in the center stitch in each corner, and 1 i d c along each side of the square. The raised diamond is increased thus until there are 5 tufts or 5 chain along each side of the square, and afterward decreased until only one tuft is left. A piala round follows after each round of tufts, and 2 pials rounds after the last tuft.

Twenty-fourth round—Like 23d.
Twenty-fifth round—5 d c in the center stitch in each corner, and plain d c slong the sides of the square.

Twenty sixth round—2 d c in the center stitch at the corner, 4 d c, 5 chain (to form tuffs) along the side of square, and repeat. Twenty-seventh round-Like twenty-

Twenty-eighth round-Like twenty-

Twenty-ninth round-Like twenty

Thirtieth round—Like twenty-third.
This completes the square.

Horder and fringe for quilt: This may be crocketed separately and sewed on, beginning with a chain length required.

First row-Plain double crocket. Second row—Double crochet with a tuft of five chains at interval of every four stitches.

Taird row-Plain double crochet. Fourth row—Double crochet with a tuft of five chain at intervals of every four stitches; these tufts to come between

those done on second row.
Fifth row-Plain double crochet. Sixth row-Five long treble into fifth stitch of previous row. For the fringe cut the cotton into lengths of seven inches and knot two pieces into every stitch of the long trobles.

Realizing that many people are de-ceived by high-sounding advertisements

When a Woman Eavies a Man.

San Francisco Report.

There are just three things for which a woman envies a man. The first is—well I shan't tell what the first is. The second is the power to go out at night whenever and wherever he wishes; and the third is his being able to walk in sloppy weather without damp skirts slapping against his heels. A woman never envies a man his legs except on rainy days. Male legs always look so comfortable, while from ankle to knee, female legs are saturated. Petticoats will get wet, muddy and draggled, and temper show ruffles and biases. If women would wear the literal instead the West Indies inside of thirty minutes.

Something in Regard to Old Probabilities and the Methods that He Empleys.

How Our Weather Predictions are Made, the Instruments Used and the Results Attained.

special correspondence of the Gazette The United States weather manufactory is considerable of an institution, but it is a little erratic at times. The supply of weather is not always regulated accord-ing to the demand, and, while the country is never allowed to be wholly out of weather, frequently a large quantity is piled up for which there is no need. That may be said to have been the case during the past week or more. Gen. Hazen, the present head of the bureau, has many enemies, and various charges involving in-competency have been made for the pur-pose of encompassing his removal; but if it were generally known that he is personally responsible for all the discomfort, trouble and loss caused by the late extensive snow-storm and "cold snap," a great deal of weight would be added to the pressure against him "Old Probabilities," as the weather office is familiarly known, has been the butt of many jokes, and at one time very little confidence was cutertained for his prognostications; but since it has been



THE WEATHER BUREAU demonstrated that he can furnish all kinds of weather, and plenty of it, on very short notice, his proclamations are treated with marked respect.

The weather bureau, as now organized,

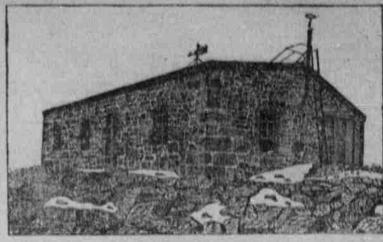
is a military institution, or an appendage of the regular army. There have been propositions in congress to take it away from military protection and give it in charge of the agricultural department, but no positive action has been taken and none is likely to be. The service can be performed cheaper and better under the present system, and, owing to the nature of the work, army discipline is not only advantageous but almost necessary. Throughout the United States there are 576 signal stawe caution our readers to know the dealer before buying. E. M. Weils, one of our most reliable druggists, has and does sell Acker's English Remedy from London, England. It is guaranteed to curse all phthisical troubles, including asthma, croup, whooping cough and all common coughs or coids.

tions, in charge of nineteen officers and 500 men of the signal corps of the army. Each station is provided with the bost instruments, including all the latest inventions to robserving and accurately reconsing the constant variations of the weather. From 137 of these stations telegraphic reports are sent daily to Washington; the others report by mail. Reports are retions, in charge of nincteen officers and From 139 of these stations telegraphic re-ports are sent daily to Washington; the others report by mail. Reports are re-ceived by the trained observers at im-

THE WEATHER BUREAU. cold and dry, or dense from other causes not necessary at present to commerciate. It must not be supposed that a falling Nashville, with low barometer at oil barometer is an invariable precursor of a places 700 miles distant, would, of course,

pold and dry, or dense from other causes not necessary at present to enumerate, it toust not be supposed that a falling barometer is an invariable precursor of a storm, the indications of the instrument are to be relied on only in connection with those of other instruments. The intermemeters employed by the signal service differ from those in ordinary use only in being self-recording as respects maximum and minimum temperature.

The humility of the six is not ascertained absolutely—that is to say, by an estimate of the percentage of weight of well as the highest in the country. It is



SIGNAL STATION SUMMIT PIKE'S PRAN

moisture to weight of air—but with ref. situated 14,157 feet above sea level, sur-erence to the degree of saturation. The rounded by perpetual snow, and in a quantity of moisture the air will hold de region where many of our severest storms quantity of moisture the air will hold de-pends upon its lemperature, and also upon its density or pressure. A cubic foot of air having a temperature of fifty degrees, and bader a uniform barometric pressure of thirty inches, will hold 4.28 grains of water. If, under these conditions, the temperature or pressure of the air is in-creased, it becomes capable of holding is anspension an increased supply of water; but if temperature or pressure be lower suspension an increased supply of water, but if temperature or pregarre be lower-ed, there will result a deposition of a portion of the water in the form of log, dow, rain, frost, snow or hall. There is then a point of saturation for each degree of temperature, as well as for each variaof temperature, as well as for each varia-tion of pressure indicated by the barome-ter. If the air be chilled artificially it can be made to deposit its moisture—as is seen to happen on the exterior of a tumbler containing ice-water. The least chilling will bring fully saturated air to the "dew point," while a very dry air would need to be brought almost to the freezing point before it would give up its burden of water. Evidently exposed wa-ter would not evaporate in a fully satuter would not evaporate in a fully satu-rated air, and will evaporate more or less freely in proportion to the degree of dryness As all evaporation to the degree of dry-ness As all evaporation produces cold, it is evident that the method of estimat-ing bunddily by the "wet and dry built thermometer" is a good one. This instru-ment, which is the one employed by our signal office, consists of two ordinary thermometers, one of which has its build enveloped in lampwick kept molet with water. In a dry atmosphere this water produces by its evaporation a chilling effeet, and by observing the difference in the readings of the two thermometers we



can, by reference to a "table of humidi-ty," tell to a nicety the desaturation

The anemometer consists of an

the

U. S. NAVAL OBSERVATORY

a scientific snab.

New Haven News.

"I wish I were you star," he said, dramily, "So do I," she returned promptly, heroically swallowing a yawn "And why, dear one," he asked inputsively, "why do you wish I were you brilliant orb?" "Because," she replied, in cold, matter-of-fact Rostonese tones, "because you brilliant orb? "Because," and he faded silently out like a mist before a summer son.

"The Imagination in Sickness.

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ACCOPANY ME THIS, and no one would cross only the printing of his book fell was all the printing of his book



above is from a sketch by M. Seamans, of Colorado Springs, and is a perfect representation. Water freezes on the Peak every sight in the year, and snow storms in July and August are not an usual occurrence. It is uine miles over a most difficult trail, from the foot a most difficult trail, from the foot of the mountain to the summit, and the two men in charge "pach" their provisious and supplies on horseback. But they have enough and some to spare for hundreds of tourists who lunch there, at a dollar a head, in the summer season. Many stay over night and "hunk" it the hut. In this way the signal officers do quite a thriving business, and the honest pennies thus turned help to compensate them for the isolated existence on top of the black mountain. The station in New York is also an important one. It is situated in a large cupola above the roof of the Equitable building, corner of Broadway and Cedar streets, and comway and Cedar streets, and com-mands a fine view of almost the entire city, the barbor and a good part of the Atlantic ocean. The late "bliz-zard" which swept over the entire region zard" which swept over the entire region east of the Rocky mountains was the severest experienced in many years, yet was not predicted or forecast by the weather bureau beyond the mere announcement that a cold wave was approaching. It is doubtful if the claims of the institution for the perfection of its work can be much better sustained now than in the days of Gen. Meyer, who became so cautious at one time that he put out the signals only after his corns at out the signals only after his corns advised him the storm was coming. The coldest point during the late "snap" was in Northern Dakota, where the thermom-

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