

THE DAILY BEE. COUNCIL BLUFFS.

Tuesday Morning July 3.

SUBSCRIPTION RATES: By Carrier... \$30.00 per year. By Mail... \$10.00 per year.

OFFICE: No. 7 Pearl Street, Near Broadway.

MINOR MENTION.

See Joseph Reiter's spring styles. Cheap Railroad Tickets at Bushnell's.

Mrs. Bradbury's restaurant, 821 Main street. It cost the city only \$8.40 for its five minute men during June.

The present city council has taken the bit in its mouth and is running away.

Complaint has been entered against a woman named Jacobs for keeping a rowdy house.

Some of Perry Reed's friends are trying to get a boom started for him as state senator.

The poll tax collector is to begin suits against delinquents next week.

There have been about 1200 persons notified to pay up, but many have not yet complied.

The case of John Evans charged with assault on one Nagleshneider, using a club, has been continued until the 10th.

A Sioux City officer was here yesterday and arrested on the streets two men wanted there for burglary.

A case of the great state of Iowa vs Lee Partridge, a boy aged perhaps seven, and charged with assault, was tried yesterday and is to be decided today.

The Presbyterians young folks give a social at the church this evening.

A light spring wagon for sale cheap. Howe & Son.

D. A. Benedict has \$300 worth of house painting tools, stock, etc., which he will sell at \$100.

In laying the water mains on Glen avenue, yesterday, one of the iron sections cracked, the first defective one yet found.

A short time ago the city council condemned Danforth's barn, on Fourth Avenue and Tenth streets, as a nuisance.

A family apparently in destitute circumstances is now occupying the same and shall be inquired into.

Morgan's evening echo of the Nonpareil has not a word to say for or against the good game of the Union Pacific.

A family apparently in destitute circumstances is now occupying the same and shall be inquired into.

The drunks who appeared in Police Court yesterday were Tom Burke, Frank Gray, Thomas Delany and A. Cunningham.

John Smith, Wm. Lane and J. W. George were arrested yesterday on a charge of disturbing the peace at Younkerman's saloon.

The thermometer stood yesterday afternoon at 97 degree in the shade. It was hotter than that for the alderman who supported the scheme for letting the Union Pacific gobble up Union avenue.

The prayer meeting at the Congregational church this week, will be held on Thursday at 8 o'clock in the evening, instead of on Wednesday evening as usual and as announced Sunday.

Arrangements are now made by which the dummy leaves Omaha at 10:10 p. m., reaching the Union Pacific depot here at 10:30 p. m. and connecting with the street car here, which leaves the Ogden House for the transfer at 10 o'clock every night.

This makes it possible for those desiring to spend an evening in Omaha to do so and return the same night.

The City Auditor reported last night the total warrants issued during June as \$6,401.48 on the general fund, and \$645.60 on police fund. The total warrants issued by the present council from March 19 to July 1 is: general fund, \$18,213.52, police fund, \$2,088.50; total \$20,302.02.

Justice Abbott yesterday tied the knot binding in matrimony Oliver Wart and Laura DeWitt, both being Omaha parties.

A number of the young men who were prominently connected with running the "Alligator" in the coasting carnival last winter have formed what is to be known as the Council Bluffs Athletic club, and as soon as the Plumer and Peters buildings on Main street are furnished, they will occupy the second story of the block.

The indignant citizens are talking of calling a public meeting to denounce the action of the council in giving away Union avenue for the sake of getting a U. P. switchman's house on Broadway.

Others are talking of injunction at law. About the most effectual place to hold an indignation meeting will be at the polls at the next election.

A young man named S. Flagger, who has heretofore borne a good character, showed himself weak enough to yield to a temptation which his position in the postoffice here presented to him.

Some tickets to the Thomas concert were mailed to parties here, there being in the lot about \$20 worth. In stamping the envelope, it broke open and young Flagger helped himself to two of them, and then, to cover his act, or for other reasons, burned the rest. He seems very penitent about the affair, but the stern laws of Uncle Sam will probably make him suffer a penalty, though friends are interposing in his behalf.

The city council made a great mistake in thinking that Union avenue belonged to them individually. It belonged to the city. It takes some cheek to give away other people's property without even giving its owners a chance to speak.

The council added insult to injury to the property owners along the creek who suffered from the flood. They not only

hurriedly ordered them to fill the adjacent streets at their own expense, but when the citizens filed a petition to let the burden fall on the city at large, they would not grant the petition the courtesy of reference, but pre-emptorily placed it on file. Right on the heels of this they give away Union avenue, a piece of property costing \$30,000 or \$40,000, and which these citizens in common with others helped pay for.

S. S. Keller has lost a valuable family horse by a sudden illness. The horse showed unusual intelligence. The veterinary surgeon tells, who stayed all night attending to the horse, he dropped down asleep in the lawn next to the rope inclosure where the horse was. The horse when a fresh attack of pain came on, would reach his nose over the rope and awake the doctor, it did this seemingly of its own accord several times during the night.

An affray occurred last night between two colored men, Ben Smith and Austin Dickinson. The latter struck Smith with a shovel, inflicting some flesh wounds. Smith fired three times in return with a revolver, one shot only taking effect, the bullet entering Dickinson's shoulder blade.

D. M. Osborne & Co's self binder No. 11 beats them all. Farmers, proprietors of farms and others interested in farm machinery should drive down to Streetsville and see the Osborne self binder at work, successfully binding up rye without missing a bundle. For sale by Bowman, Rohrer & Co., 22, d 2420 Pearl Street.

Open for work, Pryor's Bkx Job Printing Office, 7 Pearl street.

Dr. West, Dentist, 14 Pearl street.

Mayor Bowman's Veto. At last evening's council meeting Mayor Bowman returned unsigned the ordinance giving Union Avenue to Union Pacific railroad. He filed his objections they being:

First--That the granting of such right of way was a radical diversion of said avenue from its original intended use, and would destroy it as an avenue for public use.

Second--That the benefit it is claimed the city will receive will not compensate for the loss of the avenue.

3d--That the company is not bound to receive and bill Council Bluffs freight at its Broadway depot.

4th--That the ordinance does not fix rates for freight or passengers between Broadway depot and the transfer.

5th--The council has no right to defeat the will of the people in purchasing Union avenue for a boulevard by giving the right of way to the railroad.

6th--The granting of the right of way to the railway company conflicts with the ordinance permitting the street railway to use the street.

Strength and health go together. Obtain this happy physical state by using a bottle of Brown's Iron Bitters.

Order your Ice Cream freezers for the Fourth of DeVol & Wagner 504 Broadway.

Words from the West. J. N. Woods, of Lost Nation, Iowa, who went out on the excursion of May 15th, writes back for California to D. N. Horn, the agent of the Immigration association of California, saying:

"We looked over the southern part of the state pretty thoroughly, and have been here three days. I think we will like this country better. We like the state better than we expected. We have been to the office of the Immigration Association of California and found lots of useful information. I think we will like it better North than South. We have become interested in Shasta county, I believe it will suit us. We had a pleasant trip coming through. We stopped at Salt Lake City and at Sacramento and rested. All complain here of its being a cold year. Of course the weather is strange to us."

CHEAP RAILROAD TICKETS. Chicago, \$11; St. Louis, \$10; St. Paul, \$10; Kansas City, \$5, at Bushnell's. Je25-cm

PERSONALITIES. Dave Bowman is spending a few days in the city, he is at the Pacific, the old stamping ground.

Fred Geise, son of Conrad Geise, is quite ill. His father is at present at Colfax Spings, but will not be sent for unless Fred's condition becomes worse.

Our New Loan and Improvement Co. Investigation into the matter convinces us that one of the most equitable, reasonable and feasible plans of building houses is that proposed and in operation by the Mercantile Loan, Trust and Improvement company of this city. By investing in shares in this institution, which is backed by some of our best and most reliable business men, it becomes possible and comparatively easy for a man of moderate means to secure a comfortable home for himself and family. In taking a certain number of shares, at a certain monthly payment, in a few years a man can own a house of his own for about the same as he pays monthly for rent. We believe the Mercantile Loan and Trust company, by organizing and opening up for business, have filled a long felt want in Council Bluffs. Their plans and system of loans will bear the most careful scrutiny and examination, and we have no hesitancy in pronouncing them reasonable and equitable, and backed by gentlemen of honor and integrity. As the company exists it becomes at once an institution of value and credit to our city and those who desire homes. Their president is T. A. Kirkland; vice president, Judge Peake; secretary, I. K. Beery; treasurer, Col. Beebe, and their office is in the basement of Shugart & McMahon's new block, corner First avenue and Pearl street.

For Sale. The furniture carpets and household goods in house No. 513 1/2 Avenue. Also new and used cars. The furniture was made to order by A. H. Danziger, Boston, Mass. and carpets are English pattern and imported by Toney, Bright & Co. of Boston. Can be seen each day between 4 and 6 p. m. The dwelling 513 1/2 Avenue is for sale or rent. Early possession can be given.

WANTED--Three tin roofers by CARLISLE Bros. Missouri Valley Iowa.

FOR SALE AND RENT. FURNITURE--A nicely furnished bedroom for single gentlemen, supplied at Mrs. A. A. Smith's, 125 South First street.

FOR RENT--New house 119 First Avenue. Seven rooms, John Mulhern, corner 1st, Avenue and 9th street.

For Sale. The furniture carpets and household goods in house No. 513 1/2 Avenue. Also new and used cars. The furniture was made to order by A. H. Danziger, Boston, Mass. and carpets are English pattern and imported by Toney, Bright & Co. of Boston. Can be seen each day between 4 and 6 p. m. The dwelling 513 1/2 Avenue is for sale or rent. Early possession can be given.

There is one curious feature about the many attempts to assassinate royal dignitaries in Europe, and that is that the men selected to do it were all such poor scoundrels.

RUN ON THE FOURTH.

The Test Speeders who are to be Here at the Races.

The entries for the races on the Fourth they now being closed the following being the list:

WEDNESDAY, JULY 4, 2:50 CLASS. Sam'l Colburn, Ft. Keogh, Montana, ch. s. Glenwood. Wade Cary, Council Bluffs, blk. m. Le-rone.

SAME DAY--2:30 CLASS. I. O. Turner, Janesville, Wis., ch. m. Dutch Girl. J. W. Dunn, Maitland, Mo., b. s. Westmont.

SAME DAY--FREE FOR ALL. C. B. Wilson, Council Bluffs, b. g. Little Sioux. W. A. Walsworth, St. Clair, Mich., b. m. Luerece.

THURSDAY, JULY 5,--2:34 CLASS. J. H. Behan, Kansas City, b. g. Conanche Chief. T. Hallock, St. Clair, Mich., br. s. Caledonia Chief.

SAME DAY--2:40 CLASS. Sam Colburn, Ft. Keogh, Montana, ch. s. Glenwood. Wade Cary, Council Bluffs, Iowa, blk. m. Lorine.

SAME DAY--1:22 CLASS. C. B. Wilson, Council Bluffs, b. g. Little Sioux. Dan Anderson, Robinson, Kas., b. m. Maggie F.

The CAUGHEY HOUSE on Broadway is one of the best hotels of its size in the west.

Civility is to a man what beauty is to a woman. It creates an instantaneous impression in his behalf, while the opposite quality excites as quick a prejudice against him. It is a real ornament, the most beautiful dress that a man or woman can wear, and worth more as a means of winning favor than all of the jewels ever worn.

Formation of Dew. Dew is a sign of fine weather, and is never seen except under a cloudless sky. Wind and clouds are sure preventatives of dew, from the simple reason that clouds are able to retain some of the solar heat, and as they can give forth warmth, the radiation from the earth is checked, and a warmer temperature preserved. Wind evaporates the moisture as fast as it appears; and if the wind is westerly, there is little dew or frost to be seen. The contrary is observed with an easterly wind, but a west wind blows over a vast expanse of land, and having lost its vapor, dries up any moisture it may come across; whereas an east wind crossing the Atlantic, is full of vapor and moisture, and as it comes to the shore, it is cooled, and the moisture, of course, applies chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly to particular localities, but the influence of a west wind may be seen in the Spring. Dew is more copiously deposited in Spring and Autumn than in Summer, as there is usually a greater difference in those seasons between the temperature of day and night; in Spring, however, there is a small deposit of dew when a west wind prevails; but in Autumn, during the soft influences of south and east winds, the dew is never very heavy. These remarks, of course, apply chiefly