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Course > Modul... > Lab: Ex... > Lab Ch...

Lab Check

Answer the following questions to prove you have completed the lab successfully.

You have a maximum of **one** attempt to answer each question correctly. After you submit your answer, you will be unable to change it. Your scores from all labs will be combined to determine your overall grade for the course.

If you have any questions about grading or specific questions, please post them in the course discussion forum. However, please avoid posting any information that will reveal answers to your fellow students. In the event of a dispute, the decision of the course staff is final.

Question 1

2/2 points (graded)

In the lab, you filtered the data to show only weekdays (Monday - Friday) and sorted it by temperature.

On which date was the lowest weekday temperature recorded? Month:

| December | ▼ | ~ |
|----------|---|----------|
| _ | | |
| Day: | | |
| 5 | • | ~ |
| | | |

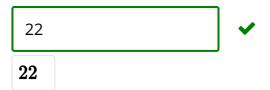


You have used 1 of 1 attempt

Question 2

1/1 point (graded)

What was the lowest weekday temperature recorded?



Submit

You have used 1 of 1 attempt

Question 3

2.0/2.0 points (graded)

In the lab, you calculated the total number of flyers that Rosie distributed.

How many flyers did Rosie distribute for the entire year?



How many flyers did Rosie distribute in January?



Submit You have used 1 of 1 attempt

Question 4

1.5/2.0 points (graded)

In the lab, you compared temperature, rainfall, and sales.

Based on your examination of the data, which two of the following statements are true?

Sales tend to be higher on days with high temperatures.

■ Sales tend to be lower on days with high temperatures.

■ Sales tend to be higher on days with high rainfall.

Sales tend to be higher on days with low rainfall.



Submit

You have used 1 of 1 attempt

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