

Name: \_\_\_\_\_

**Daily Word Problem**

Amara wants to go on vacation to a city with low variability in temperatures to make sure the temperatures will be consistent when she visits in April. The chart below shows the high and low temperatures, in degrees Fahrenheit, in April for each city Amara is considering. Tell Amara what city she should go to because its temperatures have the lowest variability. Make sure to use variability in your answer.

**Show your work.**

answer: \_\_\_\_\_

\_\_\_\_\_

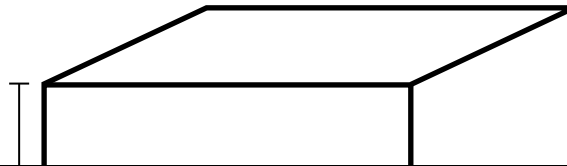
\_\_\_\_\_

\_\_\_\_\_

Name: \_\_\_\_\_

**Daily Word Problem**

Jabez is moving to a new apartment. He is packing his sneakers into a moving box. Below is the diagram of the moving box. What is the volume, in cubic inches, of the moving box?



answer: \_\_\_\_\_

Name: \_\_\_\_\_

**Daily Word Problem**

Xinavahnee works at an American alligator conservatory. She looked at data that showed the masses of 5 alligators. The mean mass of the alligators was 600 pounds and the median mass was 700 pounds. The heaviest alligator, Samuel, was recorded as weighing 900 pounds.

View answer or found out Samuel's mass was recorded



# Preview

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answer: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Name: \_\_\_\_\_

## Daily Word Problem

Mr. Ayotte timed each of his 17 students while they solved 100 multiplication problems. He recorded their times in the chart below.

| Student        | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|----------------|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| Time (minutes) | 5 | 5 | 4 | 8 | 3 | 9 | 5 | 6 | 5 | 8  | 4  | 6  | 9  | 10 | 7  | 3  | 5  |



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Name: \_\_\_\_\_

**Daily Word Problem**

Three cats at a local cat rescue gave birth over the weekend. Their birth weights, in grams, were recorded in the chart below.

| Kitten         | 1  | 2   | 3  | 4  | 5  | 6   | 7   | 8   | 9   | 10 | 11  | 12 | 13  |
|----------------|----|-----|----|----|----|-----|-----|-----|-----|----|-----|----|-----|
| Weight (grams) | 80 | 100 | 95 | 70 | 90 | 150 | 130 | 105 | 110 | 98 | 150 | 87 | 120 |



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Daily Word Problem

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