

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

Decimals: S1

## Mean

- 1) Practicing for long-distance running, Patrick ran three times around the race course. It took him 12.2 minutes, 13.5 minutes, and 14.2 minutes. Find the mean time that Patrick took to run.

\_\_\_\_\_

- 2) Irene drove 7.8 miles on Monday, 17.4 miles on Tuesday, 16.8 miles on Wednesday, and 19.2 miles on Thursday. Determine the mean number of miles driven by Irene.

\_\_\_\_\_

- 3) Victor is donating books to a library. He has 3 boxes, which weigh 4.6 lb, 2.8 lb, and 3.5 lb. How many pounds of books are in 3 boxes, which is the average weight of the boxes?

\_\_\_\_\_

- 4) Trevor weighed three packages of paper. The weights were 8.9 ounces, 11.2 ounces, and 9.5 ounces. What was the mean weight of the packages?

\_\_\_\_\_

- 5) Wendy babysits her neighbor's kid when her neighbor goes to run some errands. If she earns \$17.50, \$15.75, and \$29.75 from babysitting, find the mean earnings of Wendy.

\_\_\_\_\_

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**Mean**

- 1) Practicing for long-distance running, Patrick ran three times around the race course. It took him 12.2 minutes, 13.5 minutes, and 14.2 minutes. Find the mean time that Patrick took to run.

**13.3 minutes**

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- 2) Irene drove 7.8 miles on Monday, 17.4 miles on Tuesday, 16.8 miles on Wednesday, and 19.2 miles on Thursday. Determine the mean number of miles driven by Irene.

- 3) Victor is donating books to a library. He has 12 boxes, each weighing 4.6 lb, 2.8 lb, and 3.5 lb. Determine the mean weight of the boxes, which is in 3 boxes, which is the most of the boxes?

- 4) Trevor weighed three packages. The first package weighed 8.9 ounces, 11.2 ounces, and 10.5 ounces. Determine the mean weight of the packages as follows: What was the mean weight?

**8.7 ounces**

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- 5) Wendy babysits her neighbor's kid when her neighbor goes to run some errands. If she earns \$17.50, \$15.75, and \$29.75 from babysitting, find the mean earnings of Wendy.

**\$21**

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