

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

## Mean

Integers: S1

- 1) In Carla's backyard, there are four trees, whose measurements she records as 14 feet, 7 feet, 9 feet, and 6 feet. Determine the mean height of the trees in Carla's backyard.

\_\_\_\_\_

- 2) Every day, Saul starts the day by swimming in his pool. He swims 12 laps, 11 laps, and 13 laps in three days. Find the mean number of laps covered by Saul.

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- 3) Mr. Wilson, a mail carrier, travels at different speeds for each day from Monday to Friday. He travels at 10 mph on Monday, 11 mph on Tuesday, 12 mph on Wednesday, 13 mph on Thursday, and 14 mph on Friday. What is the mean speed for each day?

\_\_\_\_\_

- 4) Luke transferred some songs to his new MP3 player. The lengths of the songs were 3 minutes, 4 minutes, 5 minutes, 6 minutes, and 7 minutes. What was the mean length of the songs?

\_\_\_\_\_

- 5) Jake jogs every day in the neighborhood park. He runs 4 miles on Sunday, 3 miles on Monday, and 5 miles on Tuesday. Find the mean distance covered by Jake.

\_\_\_\_\_

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**Mean**

- 1) In Carla's backyard, there are four trees, whose measurements she records as 14 feet, 7 feet, 9 feet, and 6 feet. Determine the mean height of the trees in Carla's backyard.

**9 feet**

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- 2) Every day, Saul starts the day by swimming in his pool. He swims 12 laps, 11 laps, and 13 laps in three days. Find the mean number of laps covered by Saul.

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**4 minutes**

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- 3) Mr. Wilson, a mail carrier, delivered mail at the following average speeds for each day from Monday to Friday: 12 mph, 10 mph, 11 mph, 13 mph, and 14 mph. What was the mean speed for the week?
- 4) Luke transferred songs to his MP3 player. The lengths of the songs were 3 minutes, 4 minutes, 5 minutes, and 6 minutes. What was the mean length of the songs?

- 5) Jake jogs every day in the neighborhood park. He runs 4 miles on Sunday, 3 miles on Monday, and 5 miles on Tuesday. Find the mean distance covered by Jake.

**4 miles**

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