

Name : _____

Decimals: S2

Mean

- 1) Zane saves part of his weekly allowance. He saves \$15.65 in the first week, \$12.59 in the second week, and \$5.75 in the third week. What is the mean amount Zane gets to save?

- 2) The lengths of 4 planks of wood are as follows: 19.6 feet, 15.7 feet, 12.6 feet, and 11.9 feet. Find the mean length of the planks of wood.

- 3) Tanya walked 4.5 miles in the 1st round, 5.6 minutes to complete the 2nd round, and 4.8 miles in the 3rd round, respectively. Find the mean distance she walked.

- 4) Liza bought 4.6 fl oz of strawberry juice, 3.5 fl oz of orange juice, and 15.9 fl oz of apple juice. What is the mean amount of juice that Liza bought?

- 5) Susan bought 6.8 yards of green fabric, 15.5 yards of white fabric, and 19.1 yards of pink fabric to make dresses. What was the mean length of the fabrics?

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ark. It took her 4.5 minutes to accomplish the first round, 5.6 minutes to complete the last two rounds, and 4.8 miles to walk around the trail.

juice, and 15.9 fl oz of apple juice that Liza bought.

Mean

- 1) Zane saves part of his weekly allowance. He saves \$15.65 in the first week, \$12.59 in the second week, and \$5.75 in the third week. What is the mean amount Zane gets to save?

\$11.33

- 2) The lengths of 4 planks of wood are as follows: 19.6 feet, 15.7 feet, 12.6 feet, and 11.9 feet. Find the mean length of the planks of wood.

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8.8 FT OZ

- 3) Tanya walked 4.2 miles around the trail in the first round, 5.6 minutes to complete the 2nd round, and 4.8 miles in the 3rd round, respectively. Find the mean distance she walked around the trail. It took her 12.6 minutes to complete the last two rounds.
- 4) Liza bought 4.6 fl oz of strawberry juice, 3.2 fl oz of orange juice, and 15.9 fl oz of apple juice that Liza bought?

- 5) Susan bought 6.8 yards of green fabric, 15.5 yards of white fabric, and 19.1 yards of pink fabric to make dresses. What was the mean length of the fabrics?

13.8 yards
