

Name : _____

Mean

Integers: S2

- 1) Dan owns a pet store. He records the weights of five puppies as 2 lb, 3 lb, 4 lb, 5 lb, and 6 lb. Determine the mean weight of the puppies.

- 2) Ms. Jenkins picked up 3 items for her class project. The prices of the items were as follows: \$15, \$18, and \$12. What was the mean price of the items?

- 3) Ralph read the _____ for five days:
18 pages, 19 pages, _____ Find the mean
number of pages _____

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- 4) Alan, Valerie, and _____ can jump the
farthest. The records are _____ the mean of their
jumps. _____

- 5) Kevin caught the following number of fish each hour for three hours: 15, 18, and 9. Find the mean number of fish caught by Kevin.

Mean

- 1) Dan owns a pet store. He records the weights of five puppies as 2 lb, 3 lb, 4 lb, 5 lb, and 6 lb. Determine the mean weight of the puppies.

4 lb

- 2) Ms. Jenkins picked up 3 items for her class project. The prices of the items were as follows: \$15, \$18, and \$12. What was the mean price of the items?

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5 feet

- 3) Ralph read the 18 pages, 19 pages, and 20 pages. Find the mean number of pages read.
- 4) Alan, Valerie, and Kevin can jump the farthest. The results are as follows: Alan jumps 12 feet, Valerie jumps 15 feet, and Kevin jumps 10 feet. Find the mean of their jumps.

- 5) Kevin caught the following number of fish each hour for three hours: 15, 18, and 9. Find the mean number of fish caught by Kevin.

14 fish
