Mean

Math

Name_____ Class_____ Date_____

1 There are three trees in Lee's backyard: an oak, a pine, and a dogwood tree. The oak tree is 16 feet tall. The pine tree is 12 feet tall. The dogwood tree is 8 feet tall. What is their **mean** in height?

A 12 feet   C 14 feet
B 10 feet   D 6 feet

2 The mean, or the average, is found by adding the numbers together, then dividing the sum by the number of values given. Find the **average, or mean**, of these three numbers.

51   54   57

A 55   B 56   C 54   D 50

3 The blue jar has 3 gumballs, the red jar has 4 gumballs, and the yellow jar has 5 gumballs. Sam dumped all of the gumballs out and now needs to put them back. How many gumballs should Sam put back in the jars to have an

4 What is the **average** of 16, 18, and 20?

5

7

number of sea shells gathered?

A 32   C 35
B 33   D 34

A 6
B 8
C 9
D 10

9 Richard collects quarters from different states. He has 85 quarters from New Jersey, 90 quarters from Florida, and 95 quarters from California. Find the **mean** of quarters from these three states.

A 90   C 95
B 85   D 89

10 The mean is found by dividing the sum of a set of numbers by the total number of values given. Find the **average** of the three numbers below.

168   170   175

A 169   C 171
B 174   D 170

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