

Name : _____

Mean

Sheet 2

- 1) The mean of a set of 15 numbers is 76. If the number 48 is removed from the set, find the new mean.

- 2) Luke and his five friends played a round of golf. The mean score was 70. Later, it was found that the score of Ryan, one of the players, was wrongly marked as 52 instead of 70. What was the corrected mean?

- 3) There were 6 trees in a park. The mean height was 12m. One of the trees was cut down. The mean height of the remaining trees was 10m. What was the height of the smallest tree in the park?

- 4) Brian's average score in a game was 15. After playing 5 more games, his average score went up by 7. What was the new average score?

- 5) The mean amount spent by 10 children was \$40. One child spent \$56 and another child spent \$24. What was the new mean amount spent?

- 6) The numbers 35 and 45 are added to a set of 18 numbers whose average is 70. Find the average of the new set of numbers.

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- 5) The mean amount spent by a group of 10 people was \$40. If one person spent \$56 and another person spent \$20, what was the mean amount spent by the remaining 8 people?
-

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