For the following scores, find the (a) mean, (b) median, (e) variance, and (d) standard deviation:

32, 28, 24, 28, 28, 31, 35, 29, 26

For the following scores, find the (a) mean, (b) median, (c) variance, and (d) standard deviation:

For the following scores, find the (a) mean, (b) median, (c) variance, and (d) standard deviation:

A sample of n = 8 scores has a mean of $\overline{X} = 10$. If one new person with a score of X = 1 is added to the sample, what is the value for the new mean?

A sample of n = 5 scores has a mean of $\overline{X} = 12$. If one person with a score of X = 8 is removed from the sample, what is the value for the new mean?