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SOLUTIONS 1. a. To  
calculate the mean, we  
just add up all 7  
values, and divide by  
7. In fancy statistical  
notation,  $\frac{1}{7} \sum_{i=1}^7 X_i$

$= \frac{10.2 + 7.2 + 12.0 + 9.5 + 13.5 + 7.2 + 10.5 + 6.3 + 12.5}{7}$   
 $= 10.2 + 7.2 + 10.5 + 6.3 + 12.5$   
 $= + + + + +$  years.

b. To calculate the

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sample median, first  
rank the values from  
lowest to highest:

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Changing the scale by a factor  $c$  will multiply each data value  $x_i$  by  $c$ , changing it to  $cx_i$ . Again the same individual's value will be at the median and the same individual's value will be at the mode, but these values will be multiplied by  $c$ . The geometric mean

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will be multiplied by  $c$   
also, as can easily be  
shown:

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prevalence of Alzheimer's disease have recently been provided by Pfeffer et al. [8]. The estimates are given in Table 3.5. Suppose an unrelated 77-year-old man, 76-year-old woman, and 82-year-old woman are selected from a community.

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