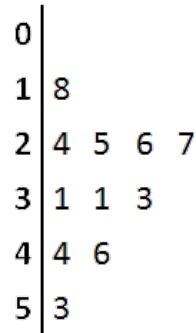


Ages of people

This task is about interpreting a stem-and-leaf graph.

This **stem-and-leaf** graph shows the ages of people in a ten pin bowling team.



Select whether each of the following statements about this stem-and-leaf graph is true or false.

- a) There is 1 person aged 53. *True/ False*
- b) There are 11 people in the team. *True/ False*
- c) There are 4 people aged 46. *True/ False*
- d) There is one person aged 45 and one aged 67. *True/ False*
- e) There are no people aged over 60. *True/ False*
- f) There are 2 people aged 31. *True/ False*
- g) There are 9 people aged between 20 and 40. *True/ False*
- h) There are 5 people aged under 30. *True/ False*