Pulse rates

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

Room 10 measured their pulse rates for 1 minute and recorded their findings on a stem-and-leaf graph. (Your pulse rate is the number of times your heart beats in one minute).

Pulse Rates of Students in Room 10

```
5 | 9
6 | 2 2 3 5 5 8 9
7 | 0 0 1 1 2 2 2 4 5 6 6 7 7 9
8 | 0 0 0 0 1 4 4 7 7
9 | 1 1
```

Read each statement below about the graph, and select whether each is True or False.

a) The slowest pulse rate in the class is 50.   *True | False*

b) The fastest pulse rate in the class is 91.   *True | False*

c) The most common pulse rate is 72.   *True | False*

d) There are 36 people in the class.   *True | False*

e) The middle pulse rate is 75.   *True | False*

f) One student had a pulse rate of 44.   *True | False*

g) There is one person with a pulse rate between 50 and 60.   *True | False*