Q1 : Find the median and mode from set of data :

3) Cost of snacks: 6 , 10 , 10 , 12 , 10 , 11 , 4 , 6 , 8 , 9 , 2

Median = ………………   Mode = ……………

4) Grams of fat : 32 , 35 , 34 , 33 , 33 , 32

Median = ………………   Mode = ……………

Q2 : Choose the correct answer :

1) Data is   45 , 55 , 53 , 55 , 53   the mode is :

   a) 55   b) 55 and 53   c) 53

2) Data is   23 , 22 , 28 , 29 , 23 , 25   the median is :
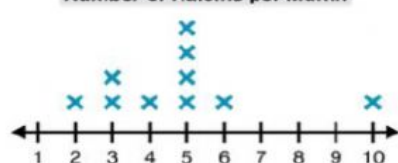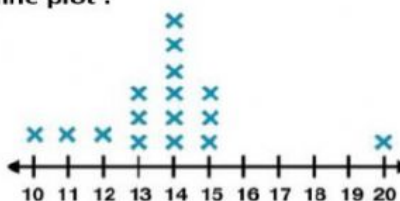
   b) 22   b) 28   c) 24

Q1 : Find from a line plot :

Number of Raisins per Muffin

mode = ………   median = ………

range = ………   outlier = ………

mode = ………   median = ………

range = ………   outlier = ………

Q2 : Refer to the stem and leaf plot below :

a. How many players are there on the team?

_____

b. What was the age of the youngest player?

_____

c. What is the range of the ages of the players? _____

Ages of Player on Professional Teams

Stem	Leaf
2	1 2 3 3 4 4 5 5 5 5 6 7 7 8 9 9
3	0 1 1 2 2 3 4 5 6 7 8 9
4	0 1

2 | 3 = 23 years

Q2 : Choose the correct answer from stem and leaf plot :

4. What is the range:
   a. 52   b. 51   c. 50

5. The outlier is :
   a. 52   b. 102   c. 10

6. The median is :
   a. 63   b. 65   c. 67

Points Scored

Stem	Leaf
5	2 2 3 5 6 9
6	1 3 5 5 5 7 8 8
7	1 3 4 4
10	2