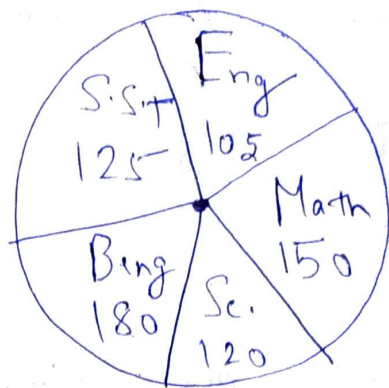


# Pie-Chart

1)



The marks obtained by Sam in an examination ~~given below~~

1) Find the total marks obtained

$$\Rightarrow 125 + 105 + 150 + 120 + 180 = 680$$

2) Sam obtained how much more in Bengali than Mathematics?

$$\Rightarrow 180 - 150 = 30 \text{ marks}$$

3) What is the fraction of marks obtained in Science out of total marks?

$$\Rightarrow \frac{\cancel{120}}{\cancel{680}} = \frac{3}{17}$$

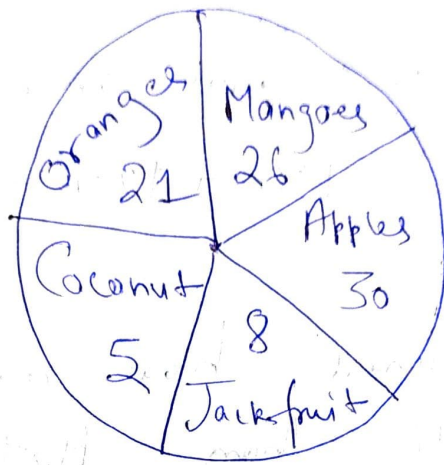
4) In which subject Sam obtained highest marks?

$\Rightarrow$  Bengali

1) What is the difference between highest marks & lowest marks?

$$\Rightarrow 180 - 105 = 75$$

2) The following pie chart gives the no. of different fruits kept in a hamper.



a) Find the total no. of fruits.

b) What is the fraction of Jackfruit out of total fruits?

c) Which fruit is kept maximum in hamper?

d) What is the difference in no. between Oranges & Jackfruit?

e) What is the fraction of Apples out of total fruit?