

6. No. of mark. Akhilesh = 684

~~The~~ Total mark = 900

So the percentage = ~~684~~ ~~900~~

$$\frac{684}{900} \times 100 = 76\%$$

So Akhilesh got 76%.

7. Total marks in English = 25
Marks got in English = 20

$$\text{Percentage in English} = \frac{20}{25} \times 100 = 80\%$$

Total marks in Hindi = 40
Marks got in Hindi = 31

$$\text{Percentage in Hindi} = \frac{31}{40} \times 100 = 77.5\%$$

Total marks in Maths = 80
Marks got in ~~English~~ Maths = 65

$$= 81.25\%$$

In Maths Rakesh has secured the

best percentage.

$$8. \frac{1}{2} \% = \frac{1}{2} \% = \frac{1}{2} \% = \frac{1}{2} \times 100$$

So both the numbers are equal.

9. Total number of tickets for class 5 students = 400

Number of tickets sold by class 5 students = 344

So the percentage of tickets sold by class 5 students = $\frac{344}{400} \times 100 = 86\%$

Total number of tickets for class 5 students = 400

Number of tickets sold by class 6 students = 582

~~Total number of tickets for class~~

~~So~~ The percentage of tickets sold by class 6 students = $\frac{582}{600} \times 100 = 97\%$

So in class 6 the sale percentage was higher.

10. Total score of India = 400

Total score of Sachin Tendulkar = 156

Score of other team members = 400 - 156 = 244

The percentage of Sachin Tendulkar =

$$\frac{156}{400} \times 100 = 39\%$$

So the percentage of rest of the
The percentage of other team members

$$= \frac{244}{400} \times 100 = 61\%$$

So the percentage of other team members

$$= 61\%$$