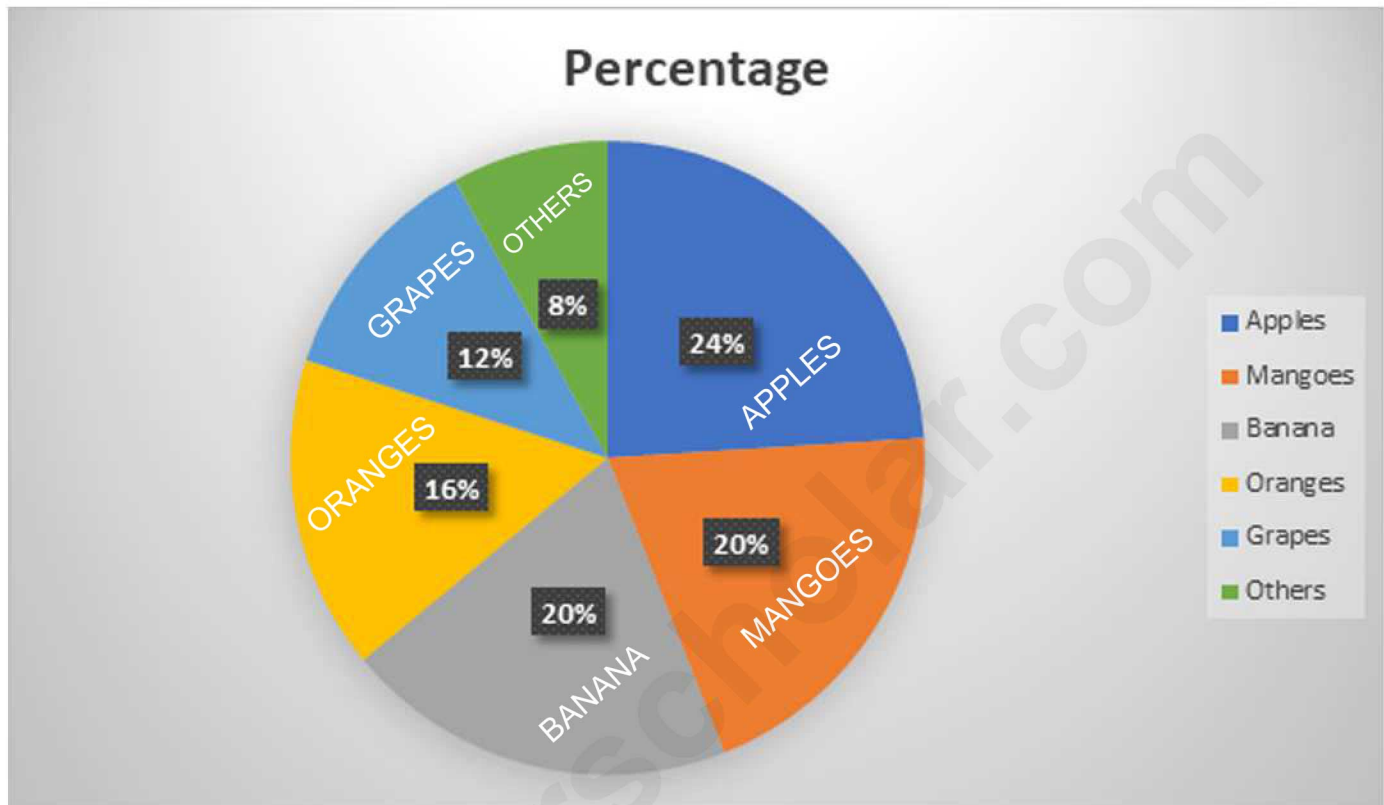


Imagine a survey was conducted among 100 students about their favourite fruits.
The results are as follows:



Q1- Which fruits are the second most popular among the students?

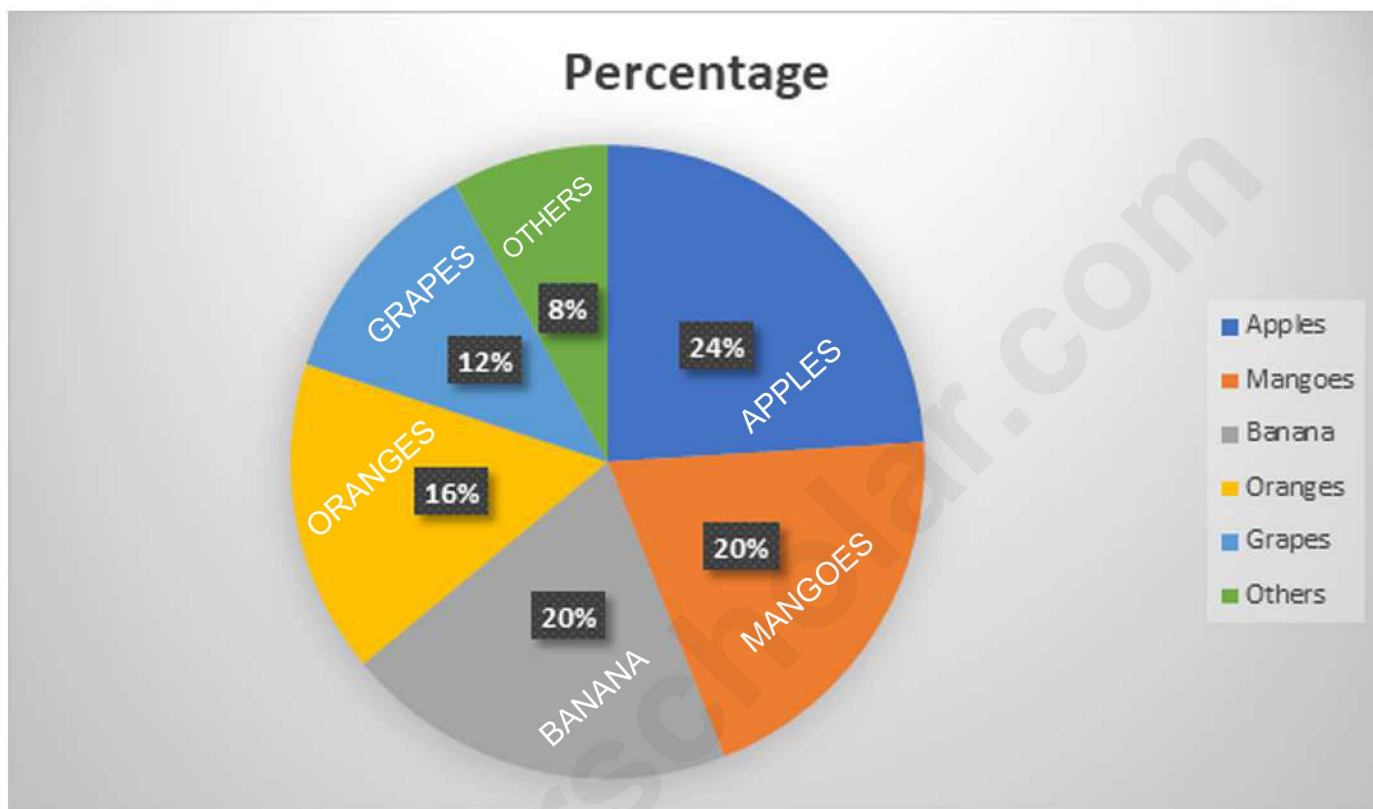
Q2- What is the total percentage of students who chose either apples or bananas?

Q3- If 10 more students were surveyed and all of them chose grapes, what would be the new percentage for grapes?

Q4- Number of students who like mangoes?

Q5- Apples, Banana and Mangoes occupy how much percentage ?

Imagine a survey was conducted among 100 students about their favourite fruits.
The results are as follows:



Ans1- Banana and Mangoes are second most popular among the students.

Ans2- 44% of students who chose either apples or bananas.

Ans3- 20% is the new percentage for grapes.

Ans4- 20 students who like mangoes.

Ans5- Apples, Banana and Mangoes occupied 64%.