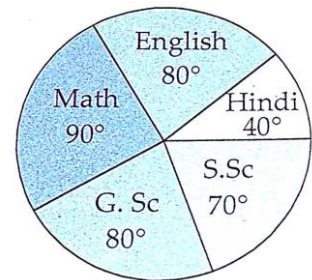


Q.1 The area cultivated under different crops in a village in the year 2010 was as follows:

Crops	Rice	Wheat	Oil Seeds	Cotton	Sugarcane
Area (in acres)	36	24	28	40	32

Represent the data in pie-chart.

Q.2 The following pie chart gives the marks obtained by a student in five subjects i.e. English, Mathematics, G.Sc, S.Sc and Hindi. The total marks obtained by the student were 180. Answer the following questions:



- In which subject did the student score 35 marks?
- How many more marks were obtained by the student in English than in Hindi?
- Examine whether the sum of the marks obtained in Mathematics and S.Sc is more than that of English and Hindi.

Q.3 A card is drawn from a pack of 52 cards. Find the probability that card drawn is:

- A black queen
- A card of diamond
- A red card
- A jack

Q.4 A bag contains 5 red balls, 4 black balls and 3 white balls. A ball is drawn at random from the bag, what is the probability that the ball drawn is:

- red
- black
- white
- not black

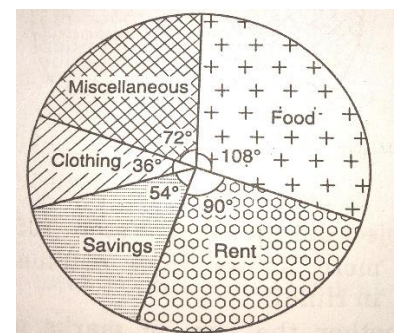
Q.5 What is the probability of getting a number less than 7 in a throw of dice?

Q.6 The table below shows the expenditure in percentage incurred on the construction of a house in a city:

Items	Bricks	Cement	Steel	Labour	Miscellaneous
Expenditure	15%	20%	10%	25%	30%

Represent the above data by a pie chart.

Q.7 The following pie-chart shows the monthly expenditure of a family on food, clothing, rent, miscellaneous expenses and savings. If the family spends Rs. 825 on clothing, answer the following questions:



- What is the total monthly income of the family?
- What percent of the total income does the family save?