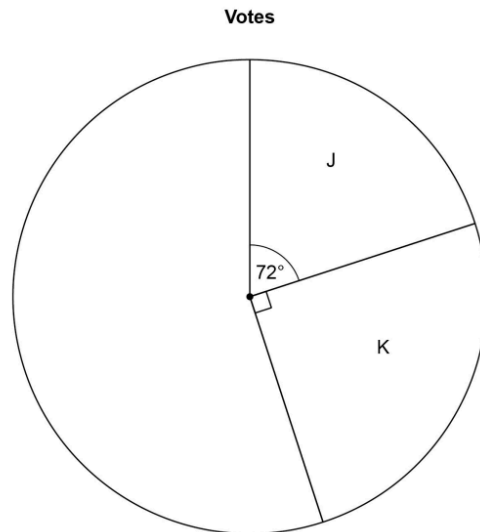


Q1. (2018)

- 19 In an election there were four candidates, J, K, L and M.
 Fran is drawing a pie chart to show the results.
 The sectors for J and K have been drawn.



(A)

- 19 (a) Twice as many people voted for L as voted for M.
 Complete the pie chart.

[3 marks]

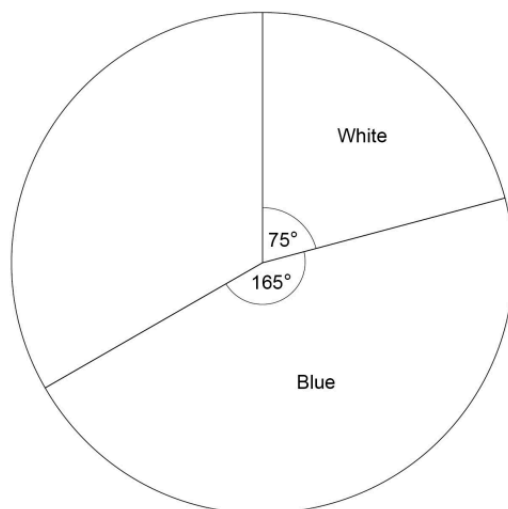
(B)

- 19 (b) Altogether, 16 200 people voted.
 How many voted for J?

[2 marks]

Q2. (2020)

- 12 Some players were asked the shirt colour of their football team.
 Each answer was either White, Blue, Red or Green.
 A pie chart is drawn to represent the answers.
 Two of the sectors are shown.



(A)

- 12 (a) The number who answered Red is three times the number who answered Green.

Complete the pie chart.

[3 marks]

(B)

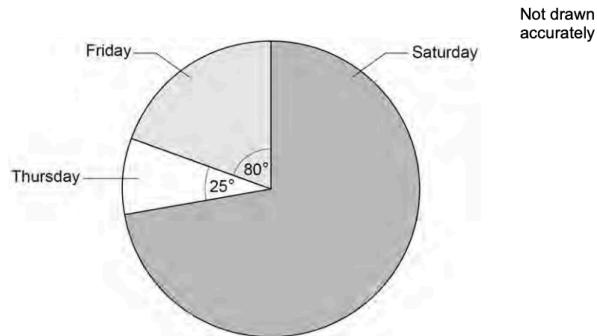
- 12 (b) There were 600 players altogether.

How many players answered White?

[2 marks]

Q3. (2023)

- 22 The pie chart shows information about people at a fair during three days.



There were 132 **more** people on Friday than on Thursday.

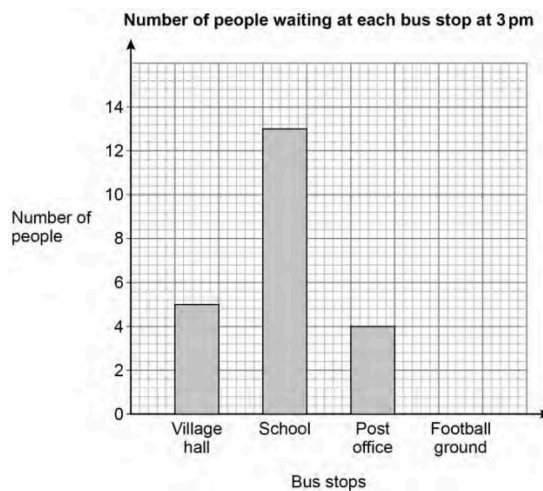
Work out the number of people on Saturday.

[3 marks]

Q4. (2024)

- 1 A village has four bus stops.

The bar chart shows information about the people at the bus stops at 3 pm one day.



(A)

- 1 (a) Two people were at the Football ground bus stop.

Show this information on the bar chart.

[1 mark]

(B)

- 1 (b) How many **more** people were at the School bus stop than at the Post office bus stop?

[1 mark]