



SCAN ME

# Drawing Pie Charts



SCAN ME

REVISE THIS TOPIC

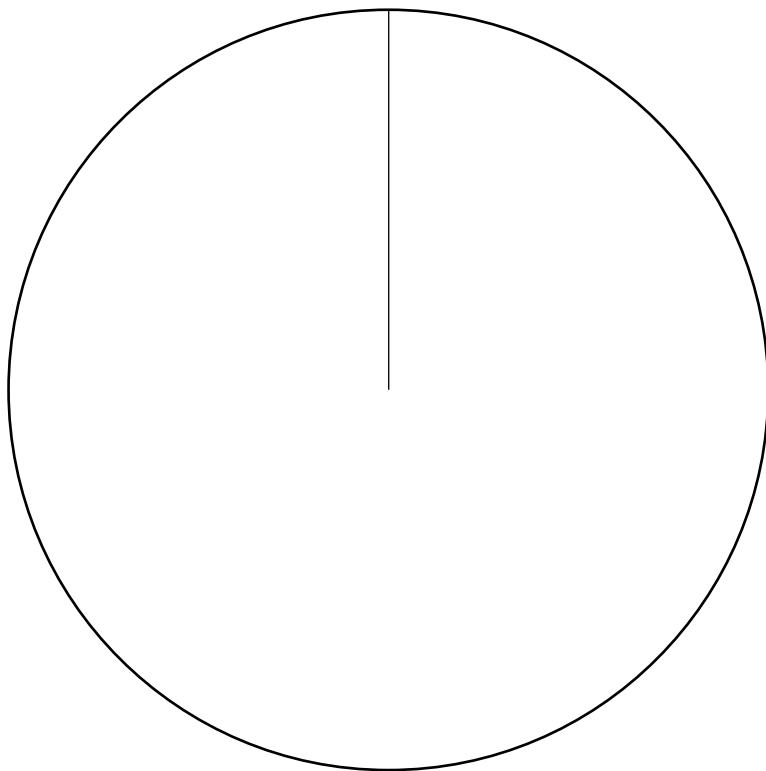
CHECK YOUR ANSWERS

1 The table below shows information about how students from class travel to school.

Transport	Frequency
Car	14
Bike	4
Walk	10
Bus	2

Draw and label a pie chart to show this information.

[3 marks]

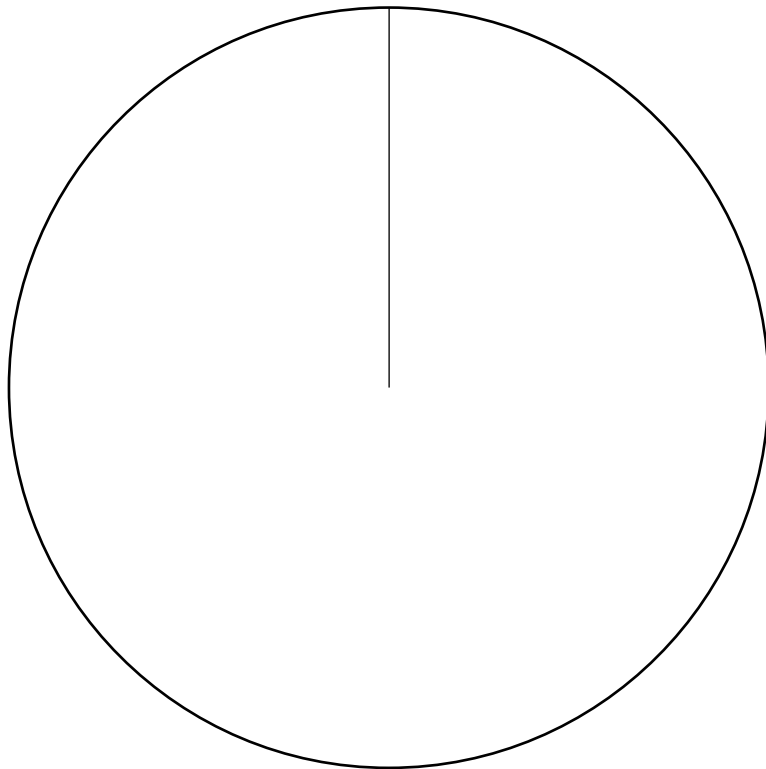


- 2 The table below shows information about the favourite pet of students from a class.

Pet	Frequency
Dog	9
Cat	9
Hamster	4
Other	2

Draw and label a pie chart to show this information.

[3 marks]

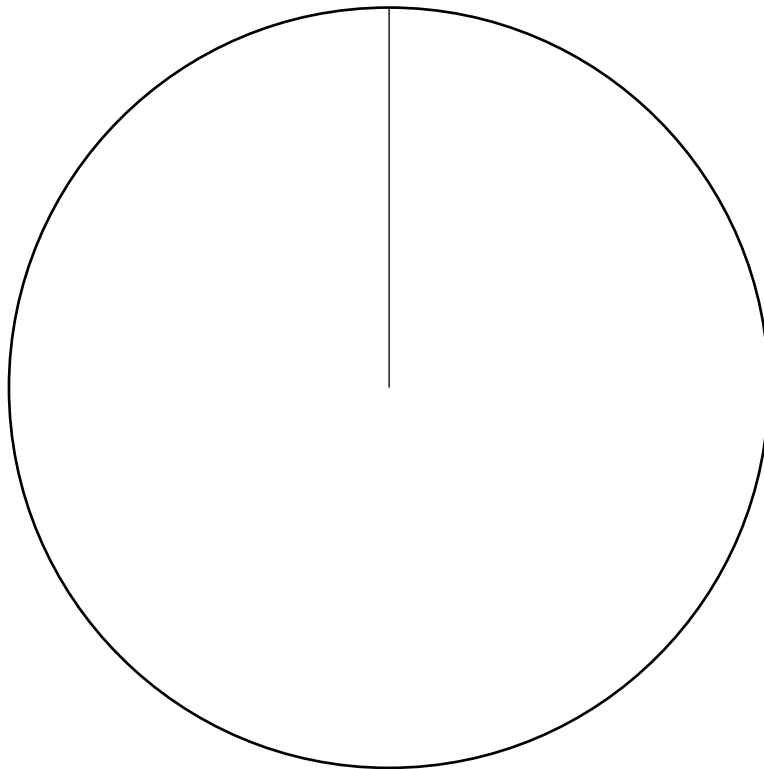


- 3 The table below shows information about how many wins different football teams had.

Team	Number of Wins
United	4
Albion	6
City	3
Rovers	7

Draw and label a pie chart to show this information.

[3 marks]

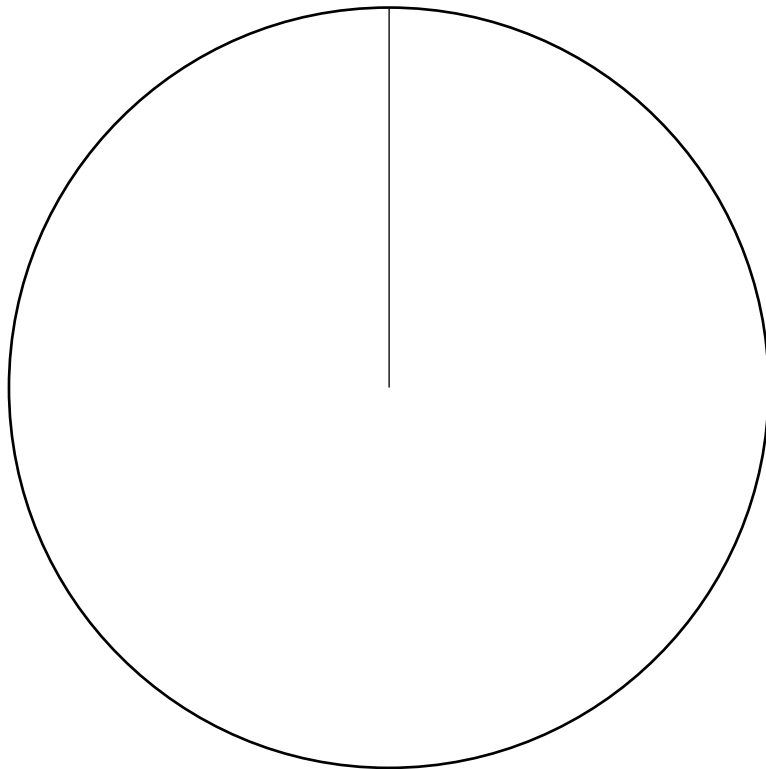


- 4 The table below shows information about how many TikTok followers some friends have.

Person	Frequency
Carly	300
Rachel	700
Rhia	200

Draw and label a pie chart to show this information.

[3 marks]

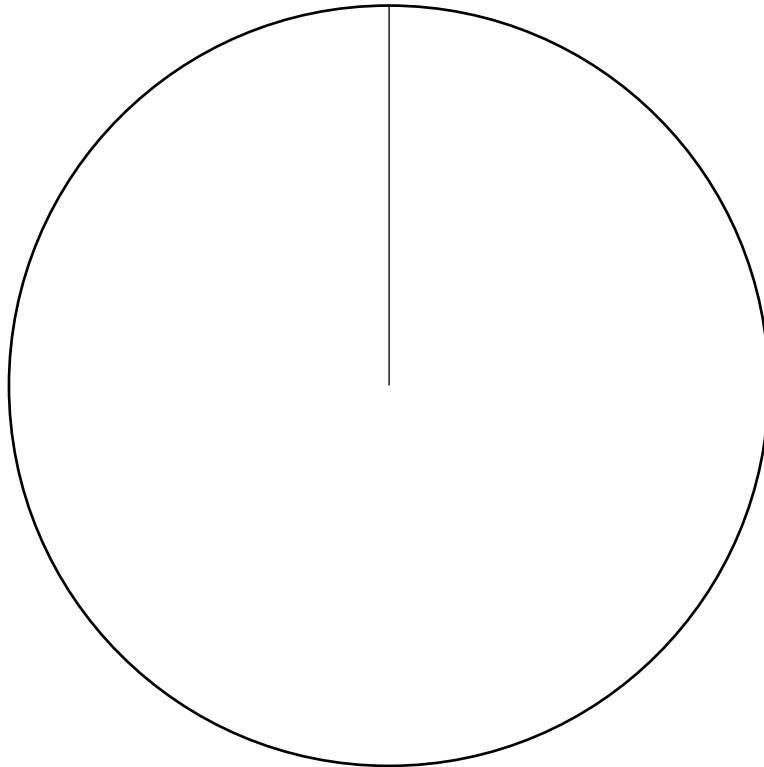


- 5 The table below shows information about the number of students in different year groups.

Year Group	Number of students
Y7	208
Y8	198
Y9	166
Y10	148

Draw and label a pie chart to show this information.

[3 marks]

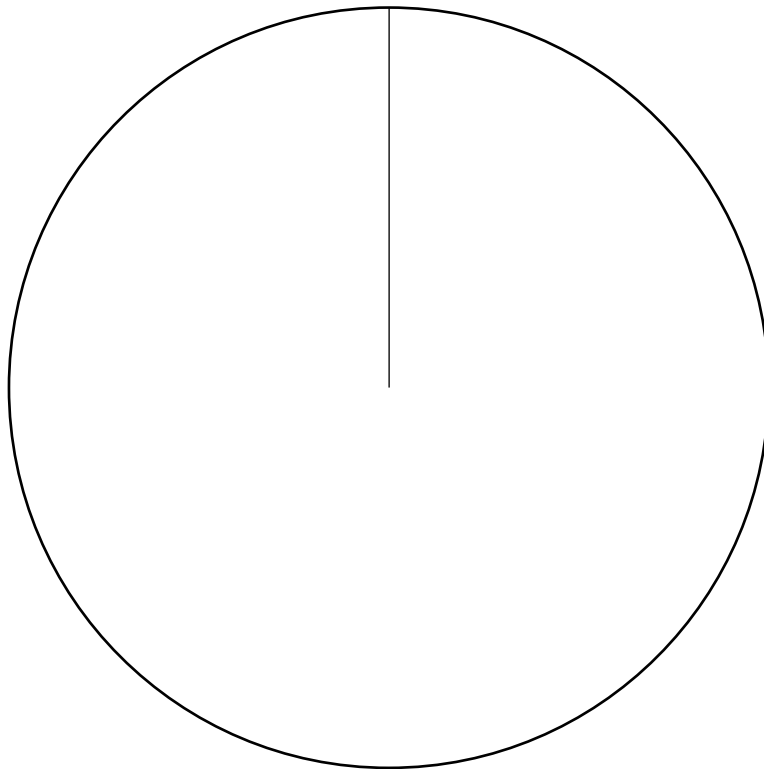


- 6 The table below shows information about the favourite subject of some students

Subject	Frequency
Maths	28
English	10
Science	13
Other	9

Draw and label a pie chart to show this information.

[3 marks]



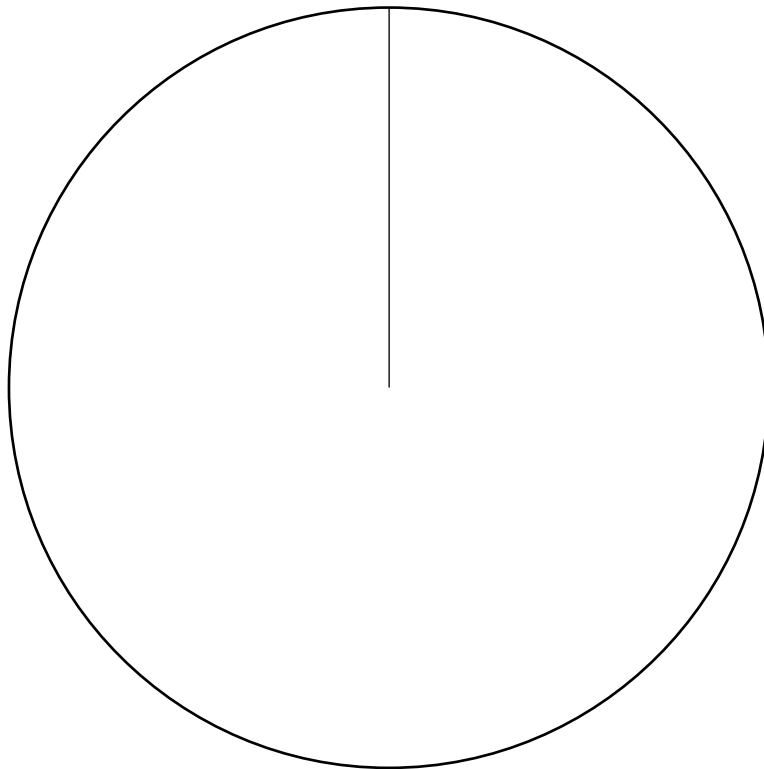


7 The table below shows information about the ages of people visiting a shop during a 1 hour period.

Age Group	Frequency
0-20	11
21-40	6
41-60	13
60+	15

Draw and label a pie chart to show this information.

[3 marks]



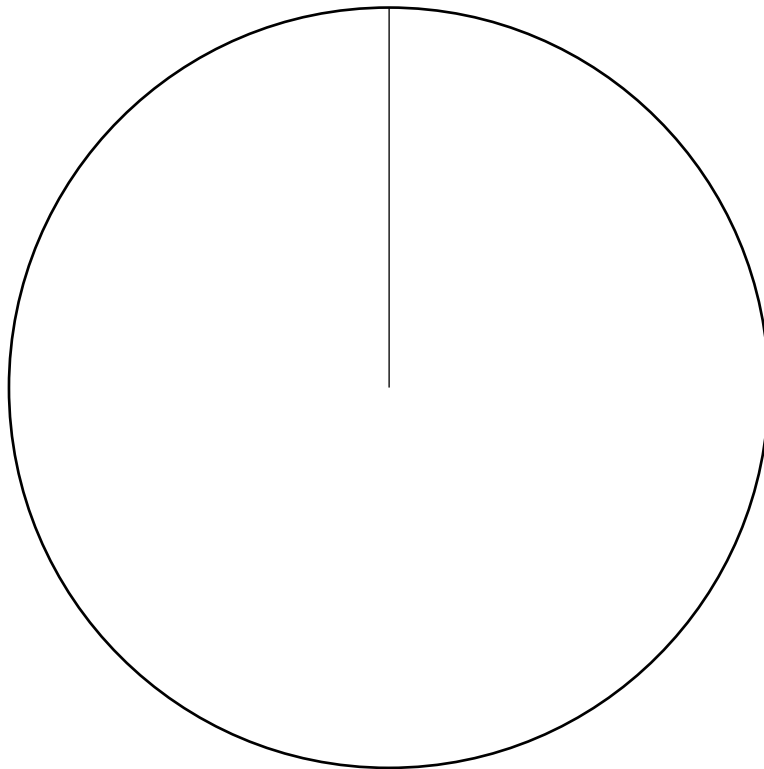


8 The table below shows information about the populations of some cities.

City	Population (thousands)
Bath	92
Oxford	152
Swansea	236

Draw and label a pie chart to show this information.

[3 marks]



$\frac{\quad}{3}$

