

Answer sheet

Answer the questions below, using the data on the bar chart



Which team scored the most goals in the 2022–2023 season?
How many did they score?

Manchester City

94 goals

How many more goals did Arsenal score than Tottenham Hotspur?

$88 - 70 =$

18 goals

How many fewer goals were scored by Liverpool than by Manchester City?

$94 - 75 =$

19 goals

Which team scored the least number of goals? What was their season total?

Manchester United

58 goals

Write the teams represented by (A), (B), (C), (D) and (E), in order of the number of goals scored, from the largest number to the smallest.

(A), (B), (D), (E), (C)

What was the total number of goals scored by these five teams?

385 goals

$$\begin{aligned} 94 + 88 + 75 + 70 + 58 \\ = 385 \end{aligned}$$