



The Score Table



Watch video

MathApex

Name: _____

Date: _____

From the videoTeam Green 52, Team Blue 35: How many more? → $52 - 35 = 17$

Team	Points
Team Red	48
Team Blue	35
Team Green	52
Team Yellow	29

How to read the table: Each row is a team, on the right are the points from the sports day.

All the tasks belong to this table.

1 Now it's your turn!

Team Red has 48 points, Team Blue 35. How many points do Red and Blue have together?

$$\square + \square = \square \text{ points}$$

3 Compare.

How many more points does Team Green have than Team Yellow?

$$\square - \square = \square \text{ points}$$

Which team has the fewest points?

5 Think backwards.

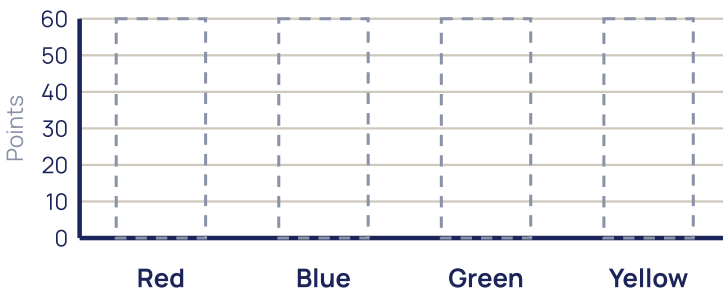
Which is more: Team Red, or Team Blue and Team Yellow together? Calculate and tick.

$$\square + \square = \square \text{ points}$$

☐ Team Red ☐ Team Blue and Team Yellow

6 Draw the bar chart for the table.

Points at the sports day



Draw one bar for each team. One line = 10 points.
Which team is the highest?

2 Read off.

How many points does ... have?

Team Red =

Team Blue =

Team Green =

Team Yellow =

4 Altogether.

a) Team Green and Team Yellow together:

$$\square + \square = \square \text{ points}$$

b) All together: add all 4 values.

★ Brain teaser

Team Blue gets 20 more points. Who is ahead then – Blue or Green? By how many points?



The Score Table

**1 Now it's your turn!**

$$48 + 35 = 83$$

2 Read off.

Team Red 48

Team Blue 35

Team Green 52

Team Yellow 29

3 Compare.

$$52 - 29 = 23$$

Fewest: **Team Yellow** (29).**4 Altogether.**

$$52 + 29 = 81$$

$$48 + 35 + 52 + 29 = 164$$

5 Think backwards.

$35 + 29 = 64$. Team Red: 48. The bigger one is Team Blue and Team Yellow ($64 > 48$).

★ Brain teaser

Blue: $35 + 20 = 55$. Blue is ahead by 3 points.

6 Bar chart.

Bars up to Red 48, Blue 35, Green 52, Yellow 29. Highest: Team Green.

For parents and teachers: This worksheet goes with the video "The Score Table" (Math Story 96, Grade 4). Reading data: read off values, compare and combine them – only then draw a chart of your own.

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