

I can find information in a table.

The children on Yellow Table and Pink Table recorded these measurements.
(Height, foot length and hand span are shown in centimetres.)

Name	Height	Shoe Size	Foot Length	Hand Span
Ahmed	120	13	22	15
Beth	138	2	24	17
Colin	116	12	21	16
Dee	127	13	22	15
Elton	130	2	23	17
Fiona	118	13	21	16

Name	Height	Shoe Size	Foot Length	Hand Span
Gill	129	1	24	17
Henry	120	1	22	16
India	134	1	23	17
Joel	125	2	23	17
Kay	115	1	22	15
Leo	131	3	24	17

A

Look at the data for Yellow Table. Write down:

- 1 Ahmed's height
- 2 Beth's shoe size
- 3 Dee's foot length
- 4 Fiona's hand span.

On Yellow Table, who has:

- 5 a height of 127 cm
- 6 a shoe size of 12
- 7 a foot length of 23 cm
- 8 a hand span of 16 cm?

Look at the data for Pink Table. Write down:

- 9 Henry's shoe size
- 10 Leo's hand span
- 11 Kay's height
- 12 Gill's foot length

On Pink Table, who has:

- 13 a hand span of 16 cm
- 14 a height of 129 cm
- 15 a foot length of 23 cm
- 16 a shoe size of 3?

B

Look at the data for Yellow Table only.

- 1 Who is the tallest?
- 2 Who has the smallest hand span?
- 3 How many children have a foot longer than 22 cm?
- 4 How many children are under 120 cm tall?
- 5 Which children have Size 13 shoes?

Look at the data for Pink Table only.

- 6 Who has the smallest hand span?
- 7 Who has the longest foot?
- 8 How many children wear Size 1 shoes?
- 9 Which children have a hand span of 17 cm?
- 10 Which children are over 130 cm tall?

C

Look at the data for both Yellow and Pink Tables.

- 1 Which children are less than 125 cm tall?
- 2 Which children have a shoe size greater than Size 1?
- 3 What is the difference between the longest and the shortest foot length?
- 4 What is the difference between the tallest and the shortest height?
- 5 Copy the Venn diagram. Write the 12 names in the right places.

