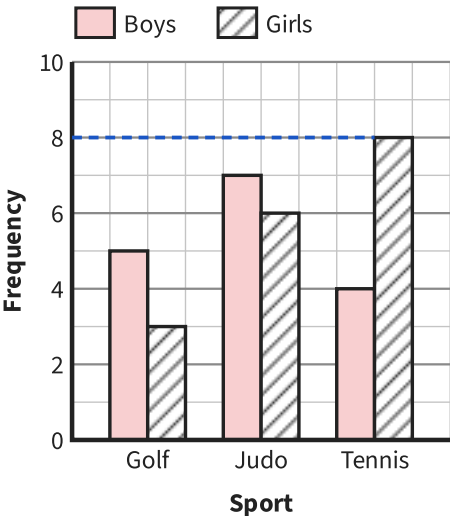


Comparative and Composite Bar Charts

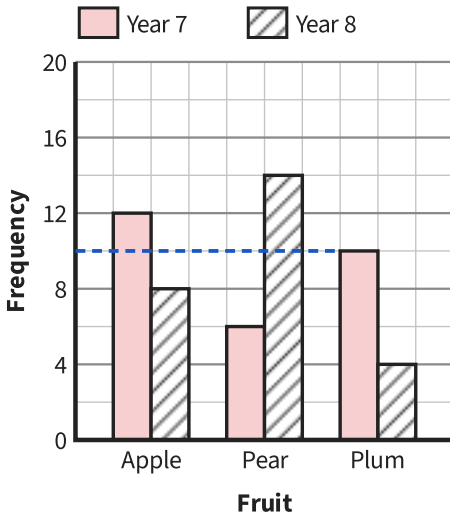
1
How many girls chose tennis?

One square is 1
Girls = 8



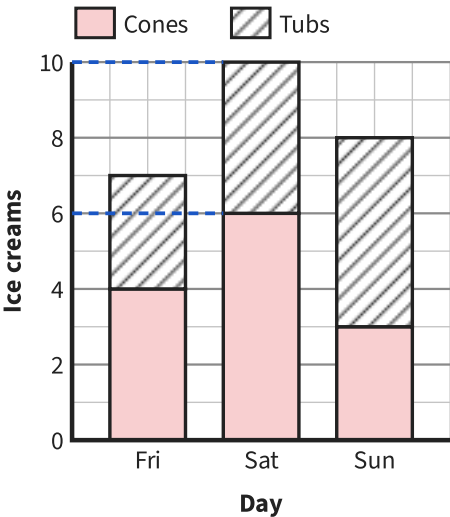
2
How many Year 7 students chose plum?

One square is 2
Year 7 = 10



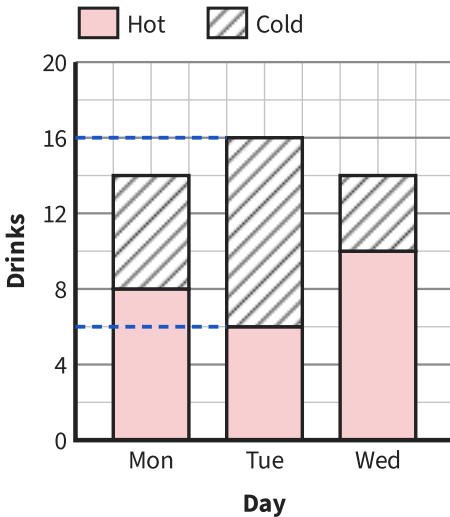
3
How many tubs were sold on Saturday?

One square is 1
Tubs = 10 - 6 = 4



4
How many cold drinks were sold on Tuesday?

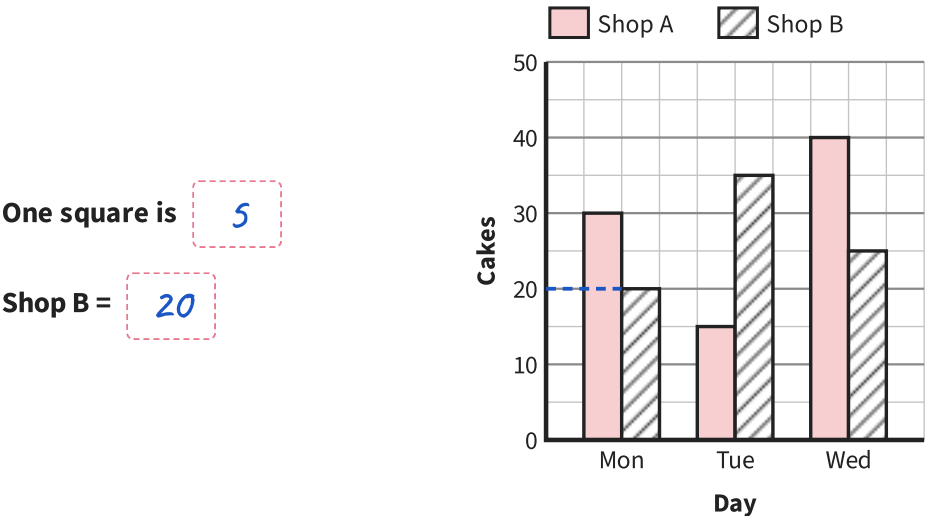
One square is 2
Cold = 16 - 6 = 10



Comparative and Composite Bar Charts

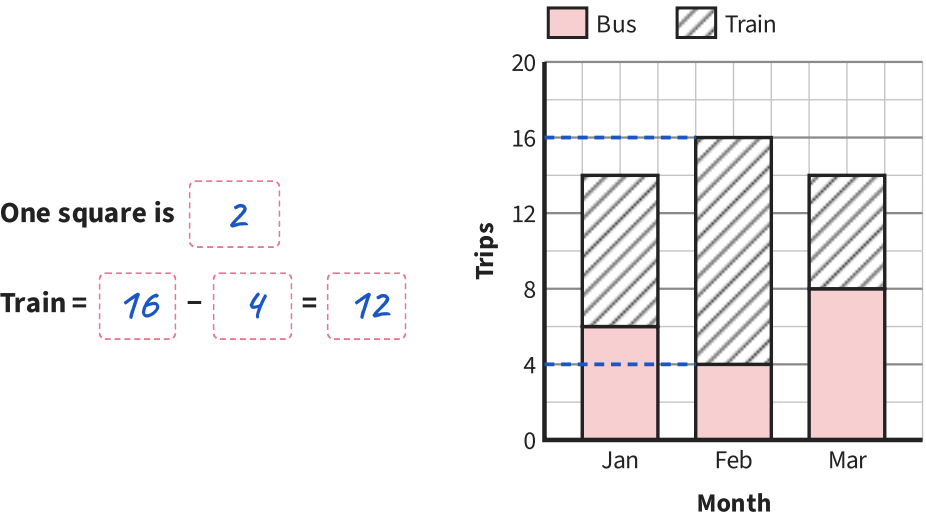
5

How many cakes did shop B sell on Monday?



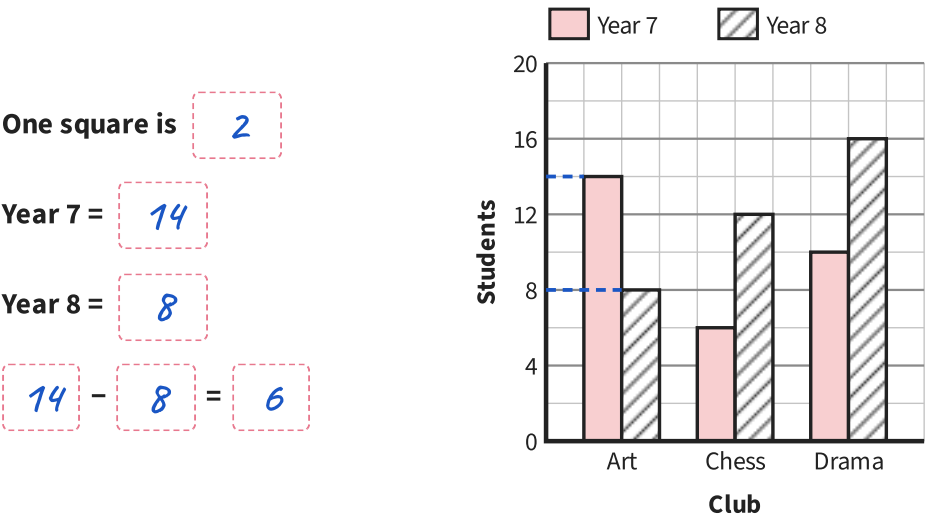
6

How many trips were by train in February?



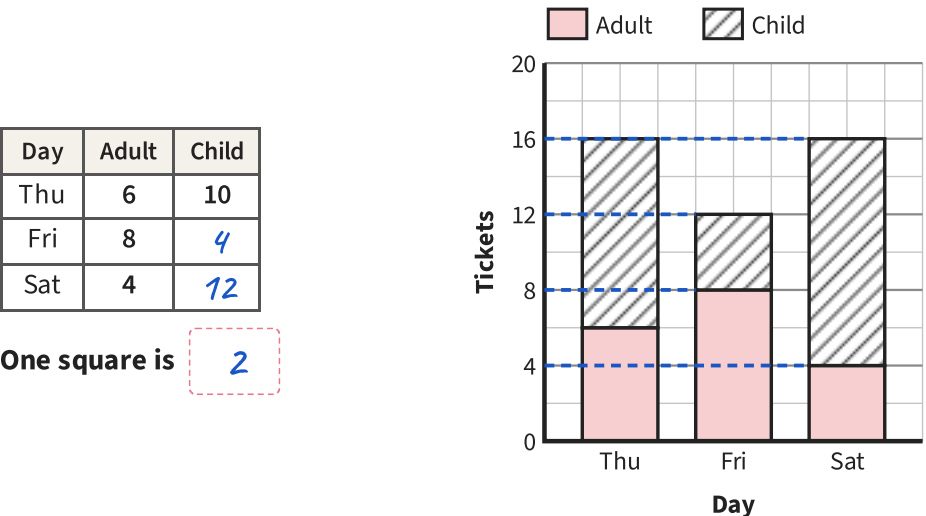
7

Students joined a club. How many more Year 7 than Year 8 students joined art?



8

Fill in the table from the bar chart.



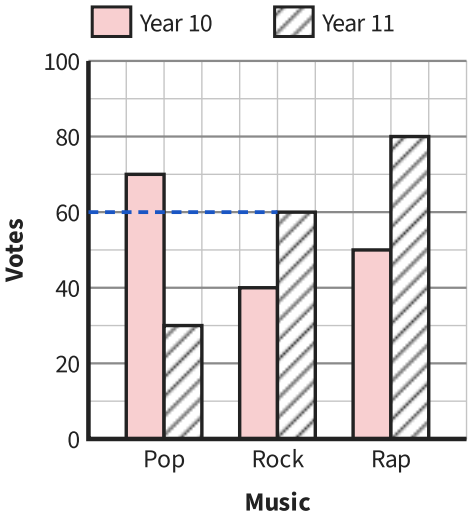
Comparative and Composite Bar Charts *further practice*

ANSWERS

9

How many Year 11 students voted for rock?

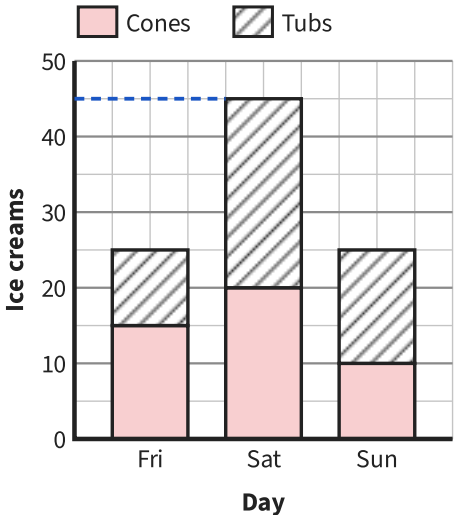
One square is 10
Year 11 = 60



10

How many ice creams were sold on Saturday altogether?

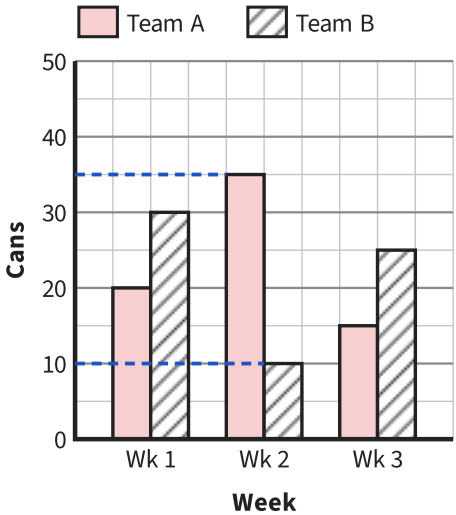
One square is 5
Saturday = 45



11

How many more cans did team A collect than team B in week 2?

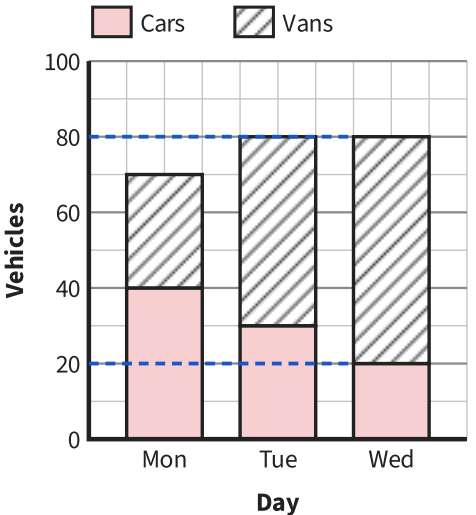
One square is 5
Team A = 35
Team B = 10
 $35 - 10 = 25$



12

A car park counted cars and vans. How many vans parked on Wednesday?

One square is 10
Vans = $80 - 20 = 60$



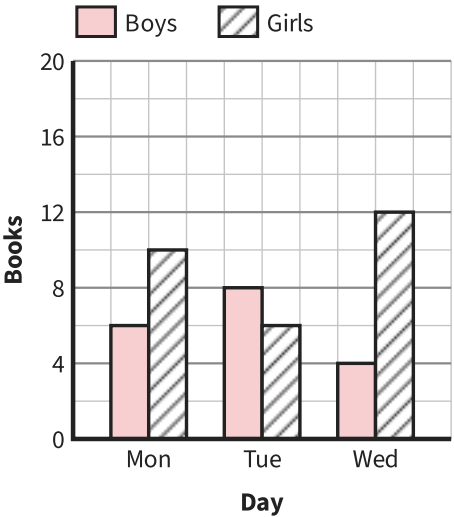
Comparative and Composite Bar Charts *further practice*

ANSWERS

13

How many books did the boys borrow altogether?

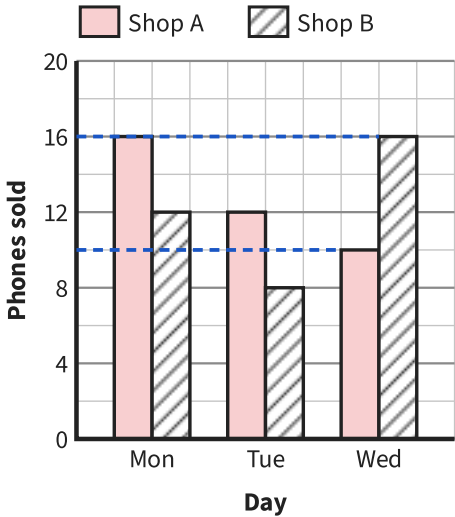
One square is 2
Boys $6 + 8 + 4$
Altogether 18



14

On which day did shop B sell more phones than shop A?

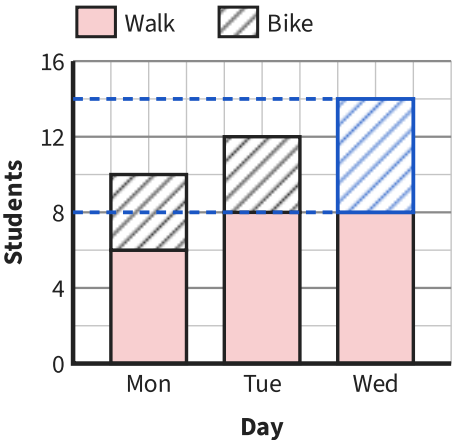
Shop A 10
Shop B 16
Day Wed



15

On Wednesday 6 students came by bike. Draw the part for bike on Wednesday.

The part starts at 8
Add the bikes $8 + 6 = 14$
Draw up to 14



16

Sam says 14 tubs were sold on Saturday. What has he done wrong?

Sam has read the top of the bar.
The tubs start at 6.
Tubs = $14 - 6 = 8$

