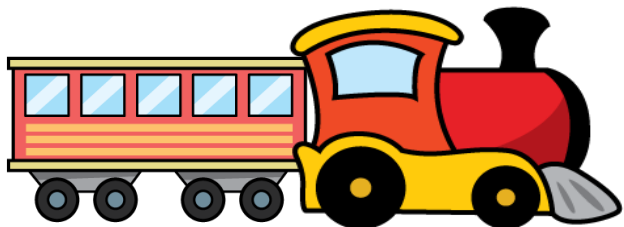


1

A toy train and carriage together are 14 cubes long.



The carriage is 8 cubes long.
How many cubes long is the train?

2

Find the missing number in the bar model.



3

Some silver and bronze coins are put into 2 money boxes.

- $\frac{1}{5}$ of the coins are put into box A
- $\frac{3}{8}$ of the coins in box B are silver.
- There are 85 bronze coins in box B

How many coins were put into box A?

4

A shape is made of 3 rectangles.
The total area of the shape is 150 cm^2
The area of rectangle A is 33 cm^2
Rectangle B is half the area of C.
What is the area of rectangle C?