Adding Lengths

Task 1: Scott builds a bridge using planks.

120 cm   75 cm

10 cm

25 cm
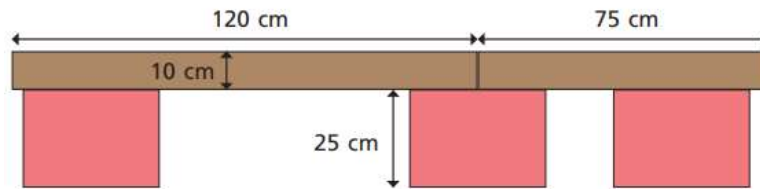
a) What is the total length of his bridge? ☐ cm

b) What is the height of his bridge? ☐ cm

Task 2: Calculate the total height of these towers.
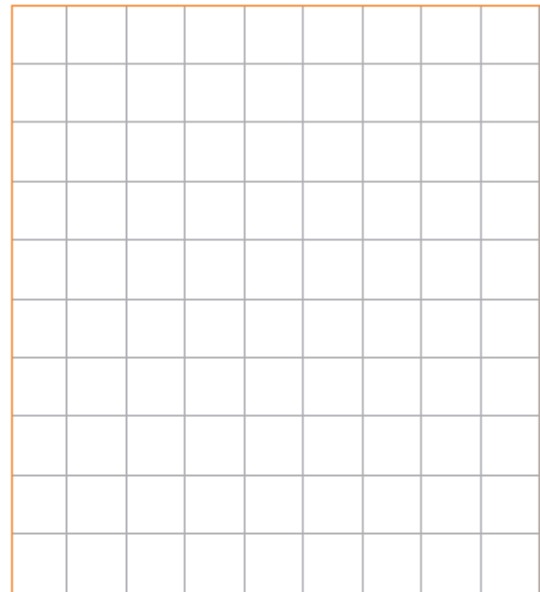
a)
17cm
28cm
=

b)
136mm
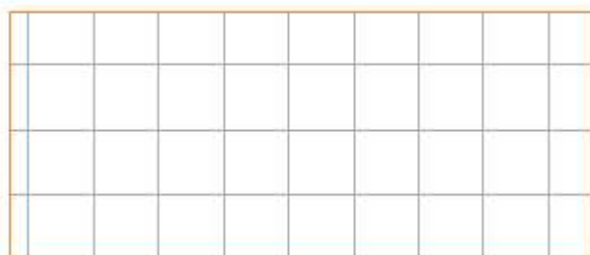247mm
=

c)
112mm
8cm
=

d)
28mm
6cm
9cm
=

Task 3: What is the total height of the doll?

What is the total height of the doll?

76mm

10cm 5mm

104mm   =

Task 4: Complete the additions

a) 25 cm + 75 cm = ☐ m

b) 10 cm + 50 mm = ☐ cm

c) 1 m 20 cm + ☐ cm = 2 m

d) 52 mm + ☐ mm = 6 cm

Task 4: Challenge

Brett is 115 cm tall.

His brother is 20 cm taller.

How tall is Brett's brother?

Write your answer in metres and centimetres.

☐ m and ☐ cm