

Date: \_\_\_\_\_

I can add and subtract lengths

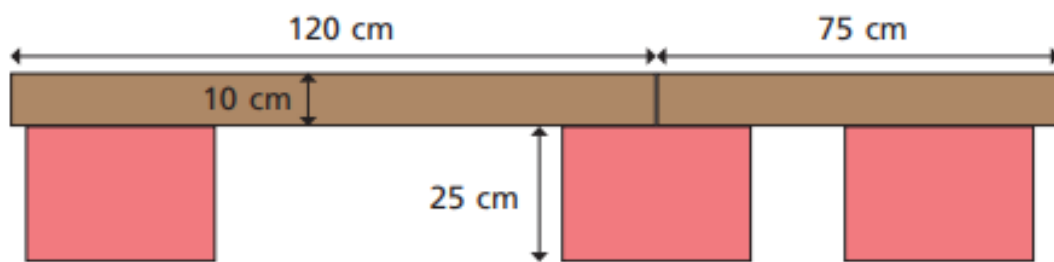
1) Complete the additions.

a)  $25 \text{ cm} + 75 \text{ cm} = \underline{\hspace{2cm}} \text{ m}$

b)  $10 \text{ cm} + 50 \text{ mm} = \underline{\hspace{2cm}} \text{ cm}$

c)  $1 \text{ m } 20 \text{ cm} + \underline{\hspace{2cm}} \text{ cm} = 2 \text{ m}$

d)  $52 \text{ mm} + \underline{\hspace{2cm}} \text{ mm} = 6 \text{ cm}$



2) Scott builds a bridge using planks.

a) How tall is the bridge? \_\_\_\_\_

b) How wide is Scott's bridge? \_\_\_\_\_

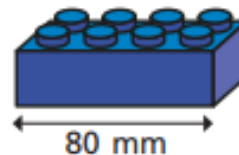
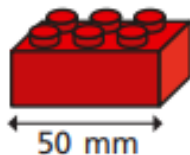
3) Brett is 115 cm tall. His brother is 20 cm taller. How tall is Brett's brother? Write your answer in metres and centimetres.

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4) Dora builds a tower that measures 1 m and 5 cm. Annie builds a tower that measures 80 cm. They put their towers together to make one high tower. How tall is their new tower?

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4) Red bricks are 50 mm long. Blue bricks are 80 mm long.



Whitney and Eva make patterns using the bricks. How long is each pattern? Give your answers in centimetres



Whitney



Eva

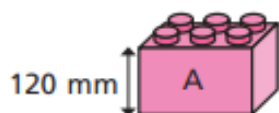
5) Jack, Tommy and Alex took part in a hop, skip and jump competition.

Their distances are shown in the table below.

Name	Hop	Skip	Jump	Total
Jack	80 cm	60 cm	1 m 20 cm	
Tommy	70 cm	1 m	1 m 10 cm	
Alex	75 cm	75 cm	1 m	

Complete the table to show the total distance each child travelled.

6) Esther builds a tower using some bricks. Her tower is 24 cm tall. Which bricks could she have used?



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\_\_\_\_\_



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