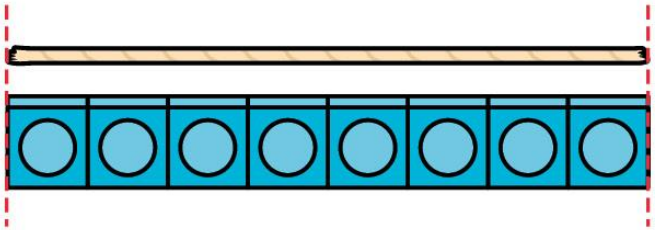
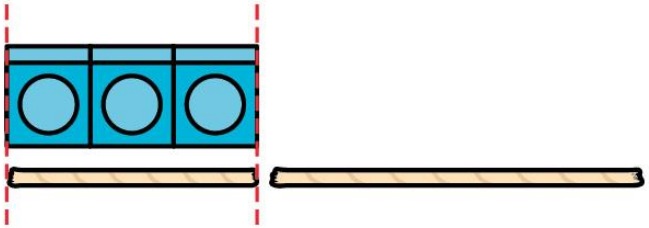
Subtracting lengths

1 A piece of string is 8 cubes long.



The string is cut into two pieces.

The short piece is 3 cubes long.



How long is the long piece? ☐ cubes

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2 Sam takes 17 steps forwards.

She then walks 5 steps backwards.

How many steps is she away from the start?

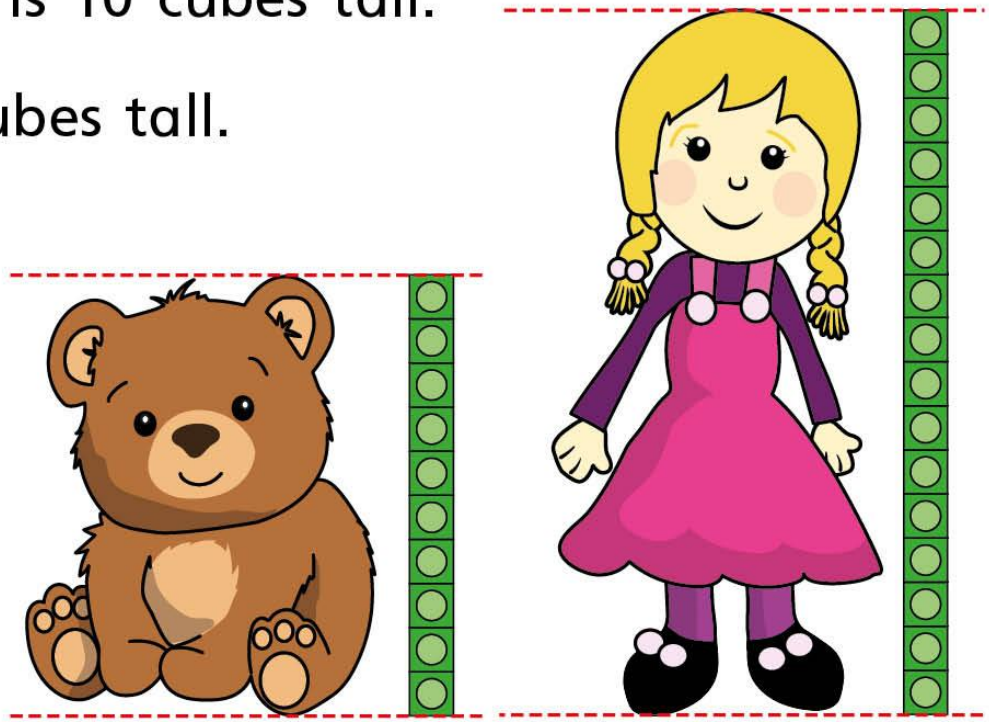
 steps

How did you work this out?

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3 A teddy bear is 10 cubes tall.

A doll is 16 cubes tall.



How much taller is the doll than the teddy bear?

☐ cubes

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4 A toy train is 18 cubes long.

A toy truck is 14 cubes long.

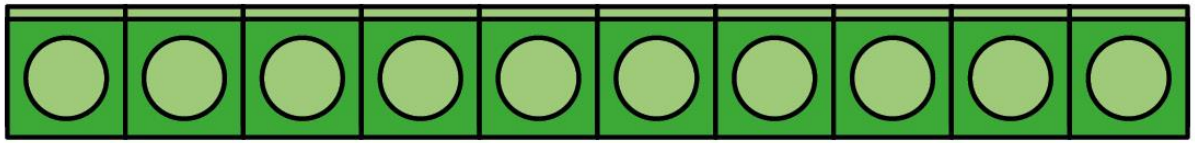
a) How much shorter is the truck than the train?

☐ cubes

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4 **b)** A toy car is 9 cubes shorter than the truck.

Draw the car.



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