1 A short piece of train track is 5 cubes long.
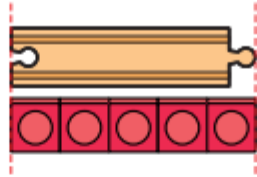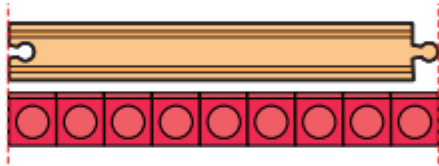
A long piece of train track is 9 cubes long.

a) A short and long piece are put together.

What is the total length of the two pieces?

$5 + 9 = \boxed{}$ cubes

b) What is the total length of two short pieces?

$9 + 9 = \boxed{}$ cubes

2 Mo uses paper clips to measure the length of some objects.

Object	Number of paper clips
scissors	7
book	12
pencil	8
rubber	3

a) What is the total length of the scissors and the book? $2 + 12 = \_\_$

b) What is the total length of the pencil and the rubber? $\_\_ + \_\_ = \_\_$

c) Which two objects measure 10 paper clips in total? $\_\_ + \_\_ = 10$

d) Which two objects measure 15 paper clips in total?

Is there more than one answer?