

Measuring with cupfuls

MODULE 7 · MEASURES — LENGTH, WEIGHT AND CAPACITY

MEASURES

 STRETCH PROBLEMS

- 1 The class are designing a mosaic for the school library wall. They measure one piece as 9 paperclips long and another piece as 7 paperclips long. Laid end to end, how many paperclips long are they altogether?

- 2 The mat in the photocopier room is 6 cubes long and the chair is 9 cubes long. Laid end to end, how many cubes long are they altogether?

- 3 During The class robotics build the desk is 11 lollipop sticks long and the window sill is 10 lollipop sticks long. Laid end to end, how many lollipop sticks long are they altogether?

- 4 The cousins are playing at granny's house. They measure a toy car which is 8 paperclips long and a book which is 5 paperclips long. Laid end to end, how many paperclips long are they altogether?

● INVESTIGATE

Draw and explore

Draw a picture that shows one of today's problems. Label your drawing with the numbers you used.