

Britney and Mia want to surprise their teacher by making a sign that will hang across the front of her table.

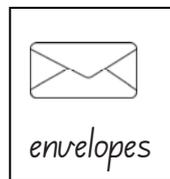
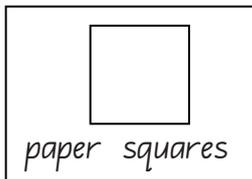
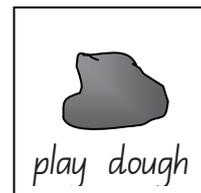
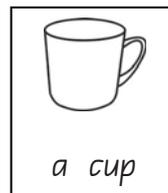
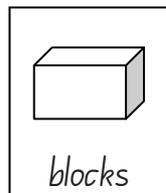
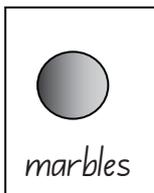
"It will have to be very long," said Mia

"Yes, but how long?" asked Britney.

 Draw a line to show what part of the table Britney and Mia will have to measure.



✓ Tick the things that they could use to measure the table.



 Colour in the one that you think would be the best choice.

 Why did you choose this one?

Use the one you chose to measure your own desk.

 Show a friend how you measured it.

Problem solving:

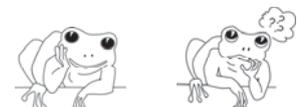
Teacher initials:
Date:

Student solved the problem with:

- Minimal help
- Some prompting
- Solved after explanation
- Did not work out a solution by themselves
- N/A – not a novel problem

Peer Assessment

Name:

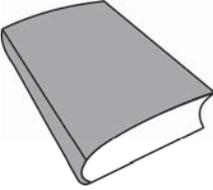
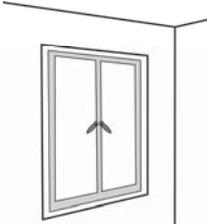


Application problems

Work with a partner to measure the length of these things in your classroom.

Choose what you will use to measure the items with.

 or  Record your measurements on this table.

What I measured	What I used to measure	How many I used to measure
my desk 		
my book 		
the window 		

Which was the longest item you measured?



Find something longer than your desk.



Interleaved practise

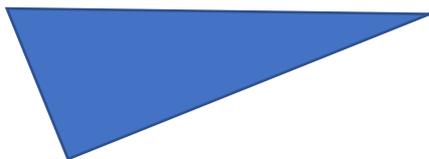
Yr 1 Wk 1

Number:

1. Starting at 12, count 2s until you get to 20.
2. $6 + \underline{\quad} = 13$
3. What number comes after 39?
4. Use 4 coins to make \$1.00 and draw them here.
5. Share 12 counters equally between 4 people. How many does each person get?

Measurement/Geometry:

6. Find a heavy object and a light object. What are they?
7. What time is it?
8. What shape is this?



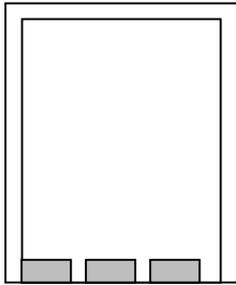
Chance/Data:

9. How likely is it to rain tomorrow?

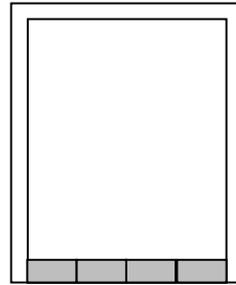
Manipulation problem

Britney and Mia were measuring the doorway of their classroom with blocks.

Here is what Britney did.



Here is what Mia did.



"The doorway is 3 and a bit blocks wide," said Britney.
"I think it is 4 blocks wide," said Mia.

Which one is right?

💡 Why do you think so?

Backwards question

Harry measured his desk and found that it was 8 hand spans long.

He measured the space between his bed and his wardrobe.

It was 10 hand spans long.

Will his desk fit into his bedroom?

 Circle the correct response: **Yes** **No**

 or  Show how you worked it out.