

Leedon Lower School - Home Learning – Maths – Spring

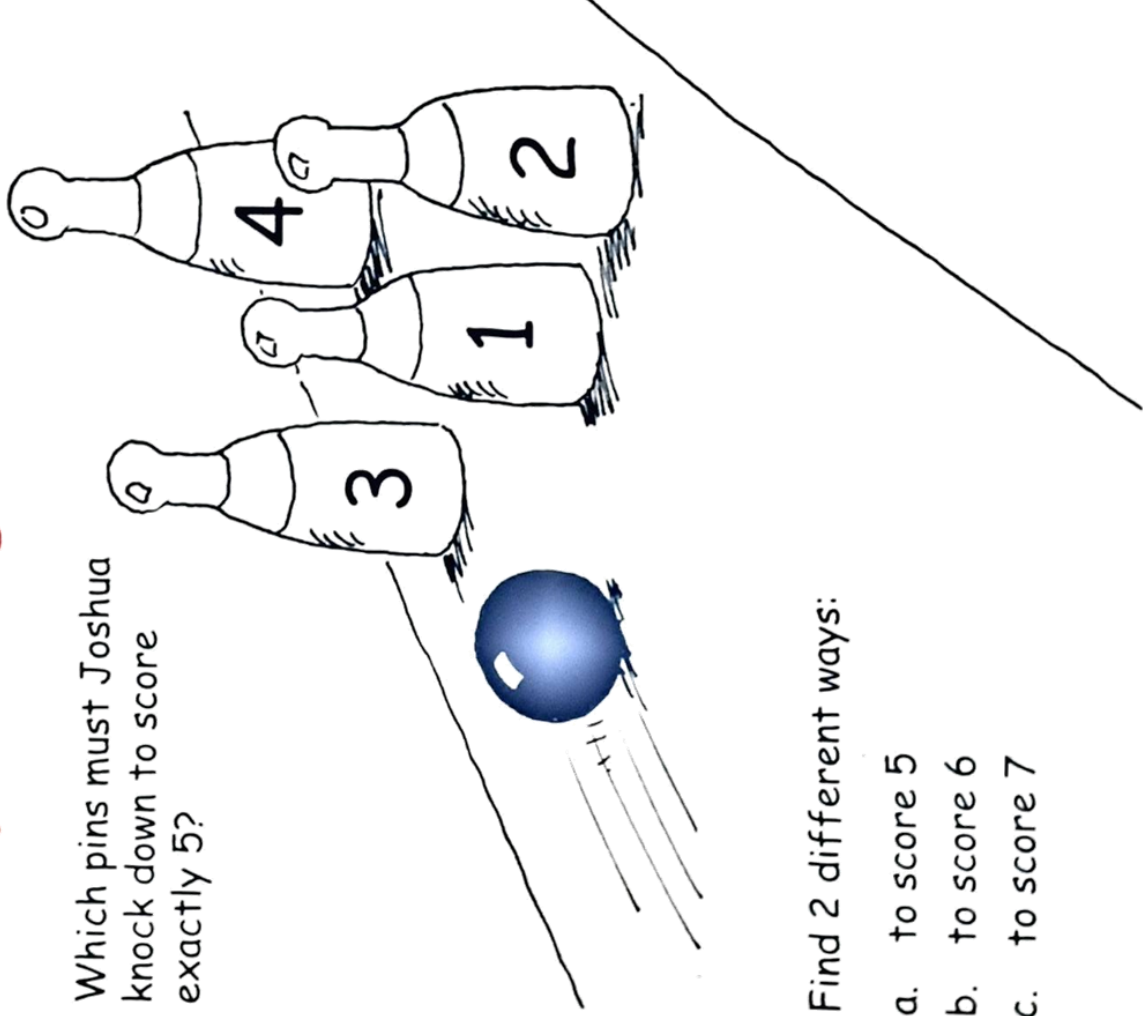
1 – Sorting and Counting shapes and objects:

Try sorting and counting various objects in your house or garden. Where possible, make groups of ten or twenty. Write down or take photos of all the things you counted and share with us on Seesaw.

KITCHEN 1 – Can you take all the cutlery and crockery and put it into: groups. How many are there of each? How many cupboards are there in your kitchen?	<u>Worksheets:</u> Four-pin Bowling Pick a Pair	EXERCISE: How many different exercises can you do? How many can you do of each exercise?	<u>Worksheets:</u> Gobstopper	KITCHEN 2 – Can you make groups of food and count them? Can you make groups by colour, size, or type of foods? Then help mum or dad make a shopping list.
BEDROOM – Can you sort and count all your washing into: socks, shirts, trousers, jumpers/coats, shoes, etc? Can you sort and count them by colour?	<u>Worksheets:</u> Snakes and ladders	EXERCISE: Have a look at the following videos and do the counting and exercises: https://www.youtube.com/watch?v=OTgLtF3PMOc&t=80s https://www.youtube.com/watch?v=q_yUC1NCFkE	<u>Worksheets:</u> Number order worksheets	GARDEN – Trees, bushes, plants, flowers, leaves, animals (including worms, insects, and birds).

Four-pin bowling

Which pins must Joshua knock down to score exactly 5?



Find 2 different ways:

- a. to score 5
- b. to score 6
- c. to score 7

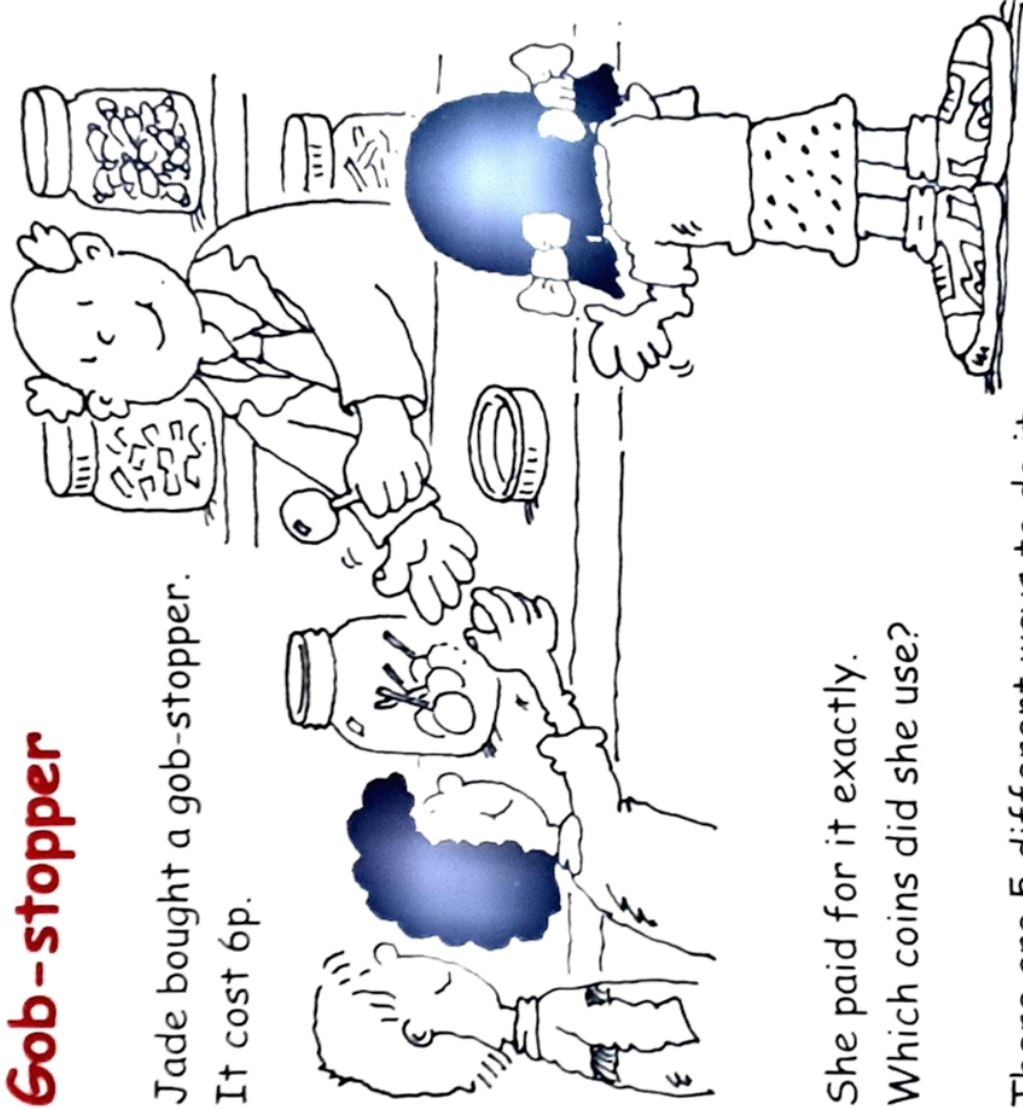
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Teaching objectives

Solve mathematical problems or puzzles.
Know addition and subtraction facts up to 10.

Gob-stopper

Jade bought a gob-stopper.
It cost 6p.



She paid for it exactly.

Which coins did she use?

There are 5 different ways to do it.

Find as many as you can.

What if the gob-stopper cost 7p?

Teaching objectives

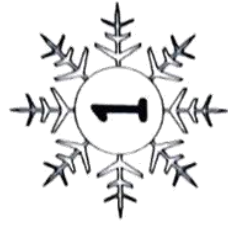
Solve mathematical problems or puzzles.

Know addition and subtraction facts up to 10.

Find totals, give change, and work out which coins to pay.

Pick a pair

Choose from these numbers.



1. Pick a pair of numbers.
Add them together.
Write the numbers and the answer.

Pick a different pair of numbers.
Write the numbers and the answer.

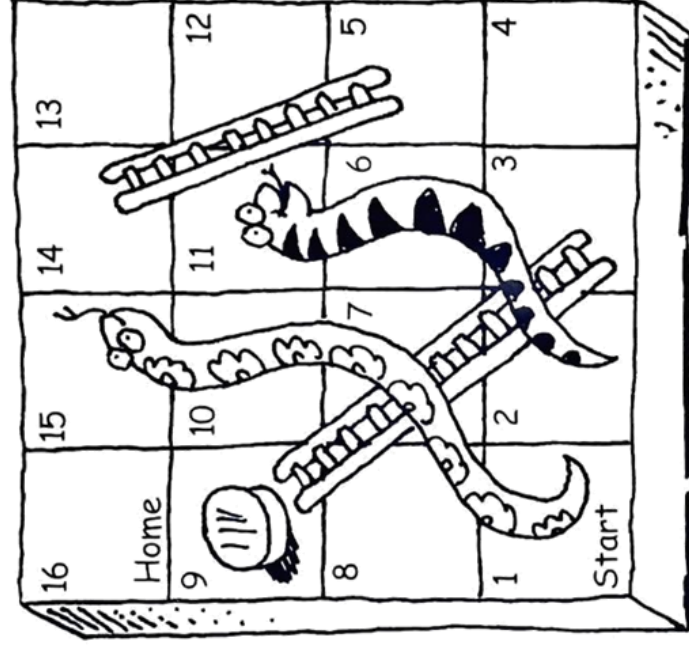
Keep doing it.
How many different answers can you get?
2. Now take one number from the other.
How many different answers can you get now?

3

Teaching objectives

Solve mathematical problems or puzzles.
Know addition and subtraction facts up to 10.

Snakes and ladders



Your counter is on 9.

You roll a 1 to 6 dice.

After two moves you land on 16.

Find all the different ways you can do it.

Now think of other questions you could ask.

Teaching objectives

Solve mathematical problems or puzzles.
Count on from any small number.

Superhero: Missing Number Activity Sheet 1-20



Ordering to 20 Cut and Stick Activity Sheet

1		3	4			7			10
11			14		16		18	19	



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Cut out the numbers below. Stick them in the correct order above.

8	20	15	12	9	2	17	13	6	5
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