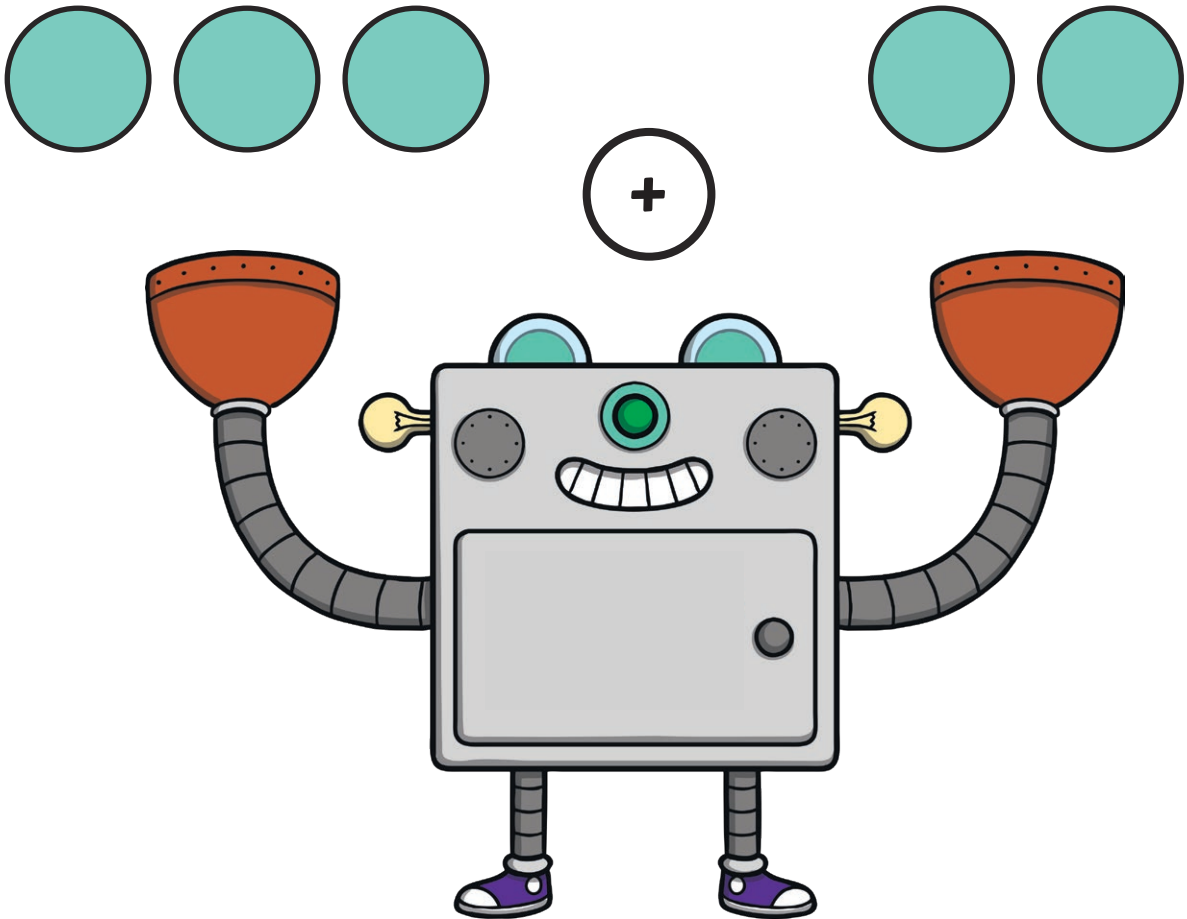


Number Bonds to 5



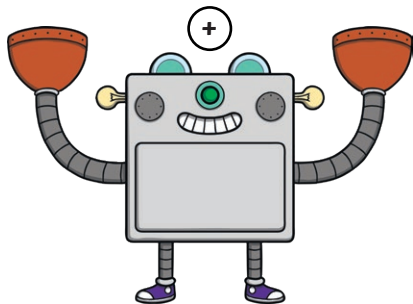
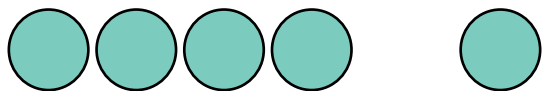
Activity Booklet

Name:

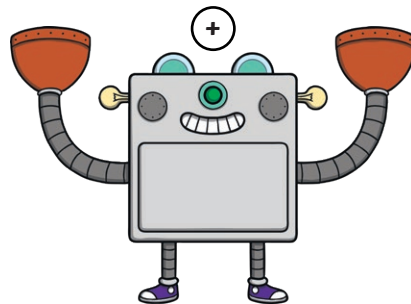
Number Bonds to 5 Adding Machine Activity

Use the adding machine to help you work out the answer to the number sentences.

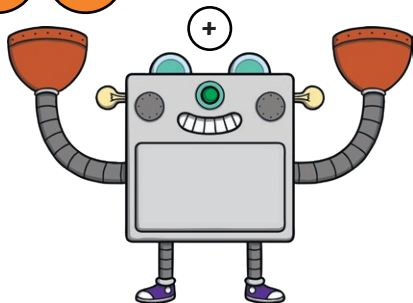
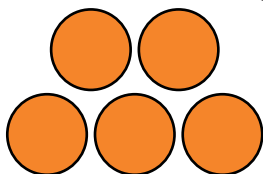
$$4 + 1 = \square$$



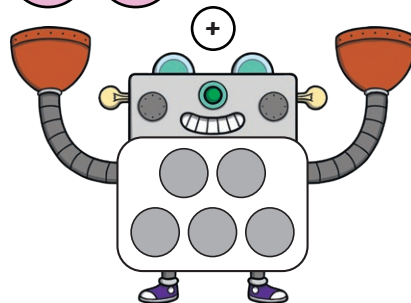
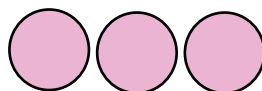
$$2 + 3 = \square$$



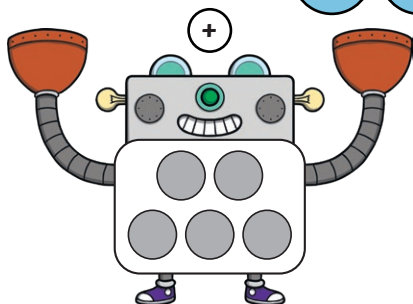
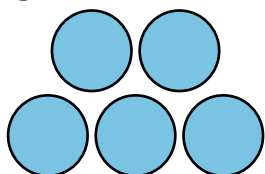
$$5 + 0 = \square$$



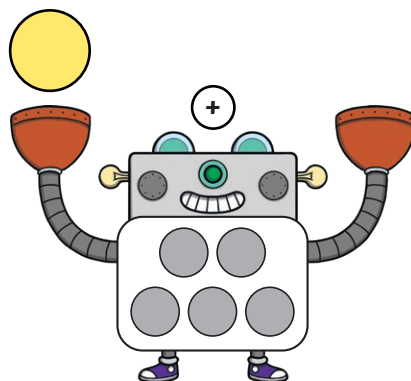
$$3 + \square = 5$$



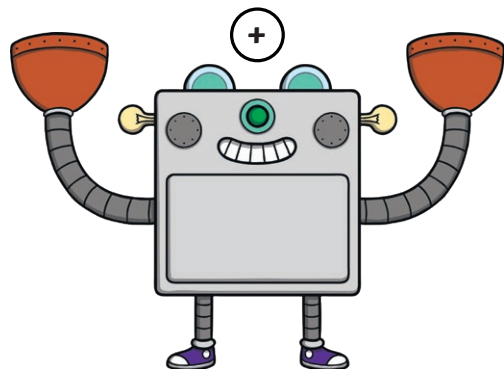
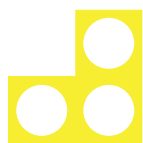
$$\square + 5 = 5$$



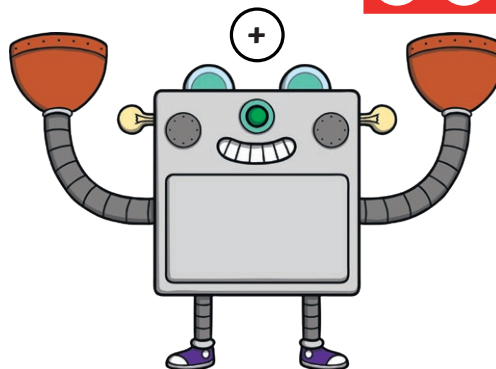
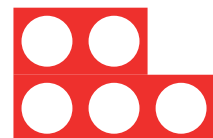
$$1 + \square = 5$$



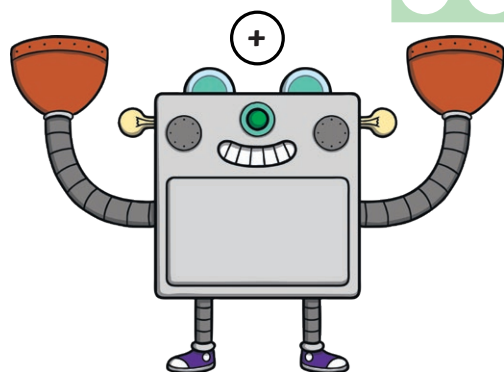
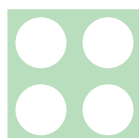
$$3 + 2 = \square$$



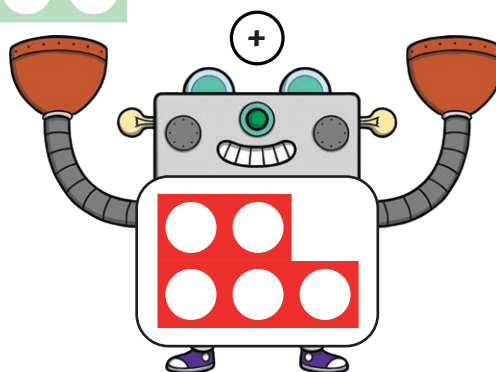
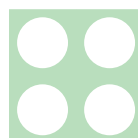
$$0 + 5 = \square$$



$$1 + 4 = \square$$

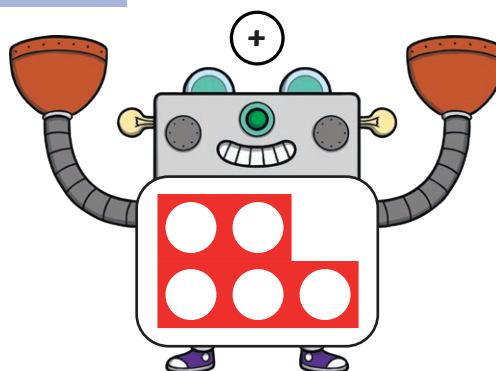
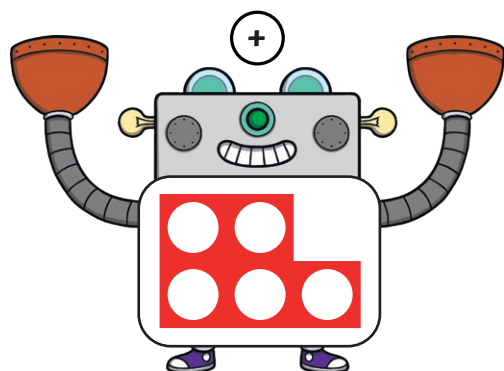


$$4 + \square = 5$$



$$\square + 0 = 5$$

$$2 + \square = 5$$



Number Bonds to 5 Stories



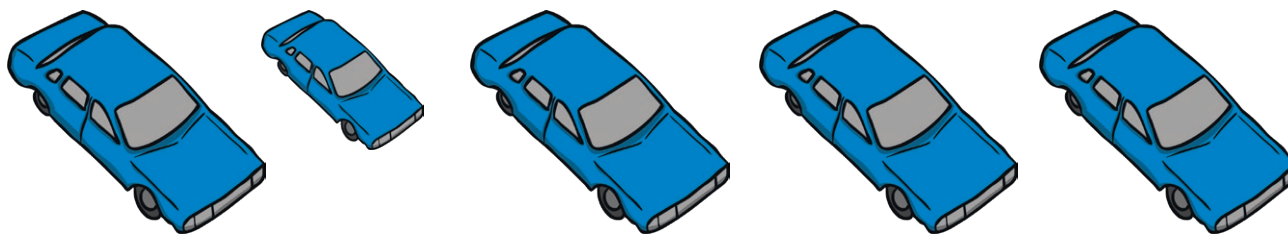
There are 5 shells on the beach.
3 are pink and 2 are blue.

$$\square + \square = \square$$



I have 5 hats.
1 is purple and 4 are yellow.

$$\square + \square = \square$$



I have 5 toy cars.
4 are big and 1 is small.

$$\square + \square = \square$$

5 goals were scored in a football match.

The red team scored 2 goals and the blue team scored 3 goals.

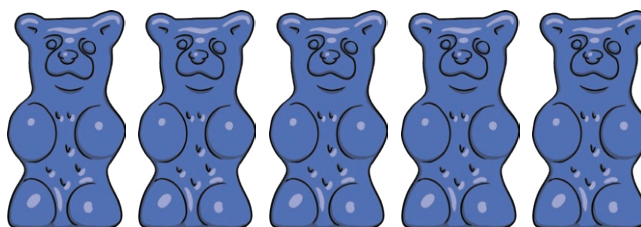


$$\square + \square = \square$$



There are 5 gummy bears in a packet.

5 gummy bears are blue.
0 gummy bears are green.




$$\square + \square = \square$$

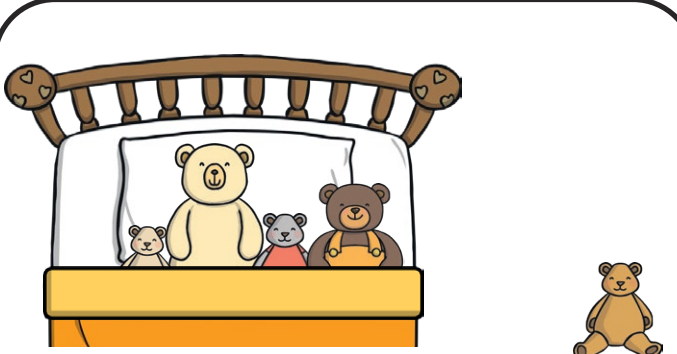


Five in a Bed Number Bonds to 5


Can you write a number sentence about the teddy bears? How many are in the bed? How many have fallen out? How many are there altogether?



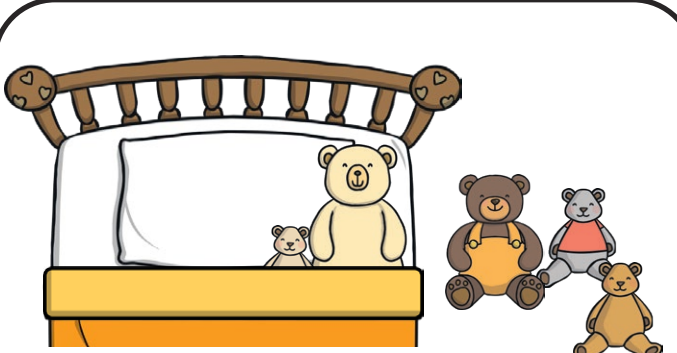
+ =




+ =




+ =



+ =



+ =



+ =

Rainbow to 5



$$\underline{\quad} + \underline{\quad} = 5$$

$$\underline{\quad} + \underline{\quad} = 5$$

$$\underline{\quad} + \underline{\quad} = 5$$

$$\underline{\quad} + \underline{\quad} = 5$$

$$\underline{\quad} + \underline{\quad} = 5$$

$$\underline{\quad} + \underline{\quad} = 5$$

$$\underline{\quad} + \underline{\quad} = 5$$

$$\underline{\quad} + \underline{\quad} = 5$$

$$\underline{\quad} + \underline{\quad} = 5$$

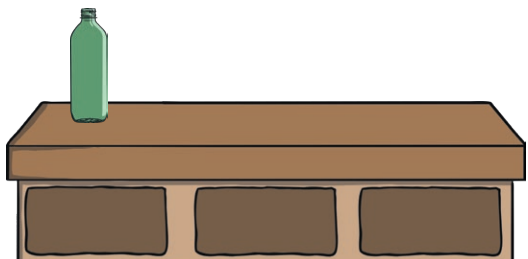
$$\underline{\quad} + \underline{\quad} = 5$$

$$\underline{\quad} + \underline{\quad} = 5$$

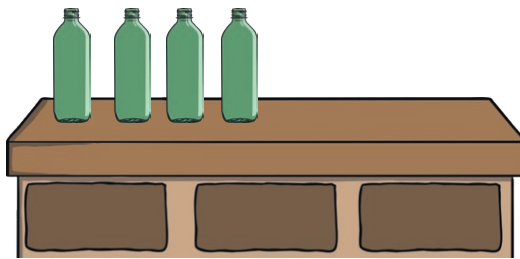
$$\underline{\quad} + \underline{\quad} = 5$$

Five Green Bottles Number Bonds to 5

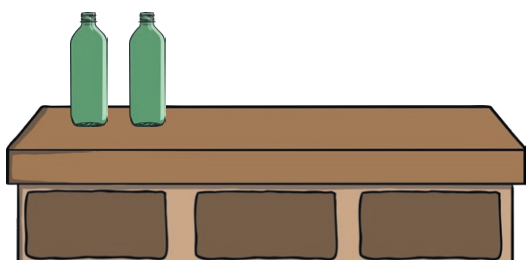
Some green bottles have fallen off of the wall. There should be 5 altogether. Can you draw the bottles that have fallen off the wall and complete the number sentences?



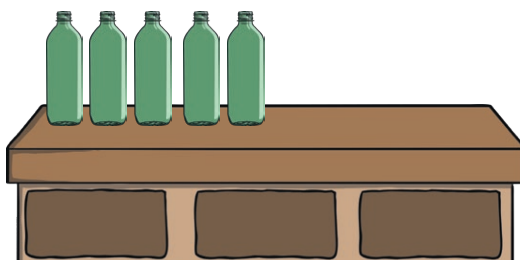
$$1 + \square = 5$$



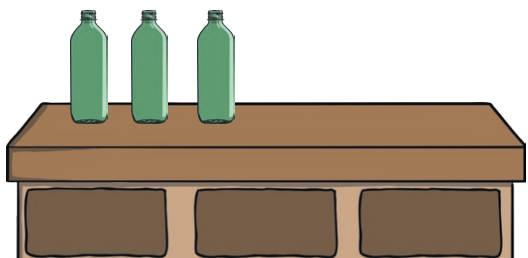
$$4 + \square = 5$$



$$2 + \square = 5$$



$$5 + \square = 5$$



$$3 + \square = 5$$



$$0 + \square = 5$$

Talk About Number Bonds to 5



Can you find number bonds to 5?

$$3 + 1$$

$$1 + 1$$

$$3 + 2$$

$$1 + 2$$

$$2 + 2$$

$$2 + 0$$

$$4 + 1$$

Number Shapes Number Bonds to 5 Missing Numbers

Use the number shapes to work out the missing number in each question.

$$\begin{array}{c} \text{Green 2x2 shape} \\ \text{+} \\ \text{Empty rounded square} \\ \text{=} \\ \text{Red 2x2 shape} \end{array}$$

$$\begin{array}{c} \text{Yellow L-shape} \\ \text{+} \\ \text{Empty rounded square} \\ \text{=} \\ \text{Red 2x2 shape} \end{array}$$

$$\begin{array}{c} \text{Orange 1x1 shape} \\ \text{+} \\ \text{Empty rounded square} \\ \text{=} \\ \text{Red 2x2 shape} \end{array}$$

$$\begin{array}{c} \text{Blue 1x2 shape} \\ \text{+} \\ \text{Empty rounded square} \\ \text{=} \\ \text{Red 2x2 shape} \end{array}$$

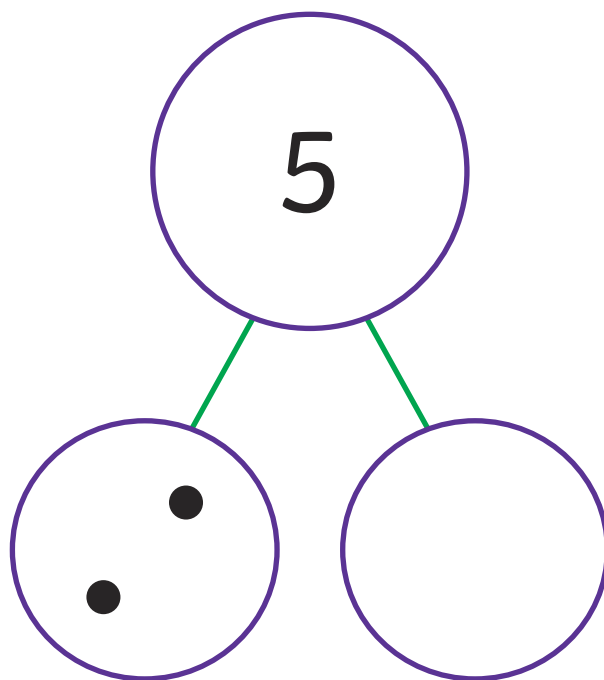
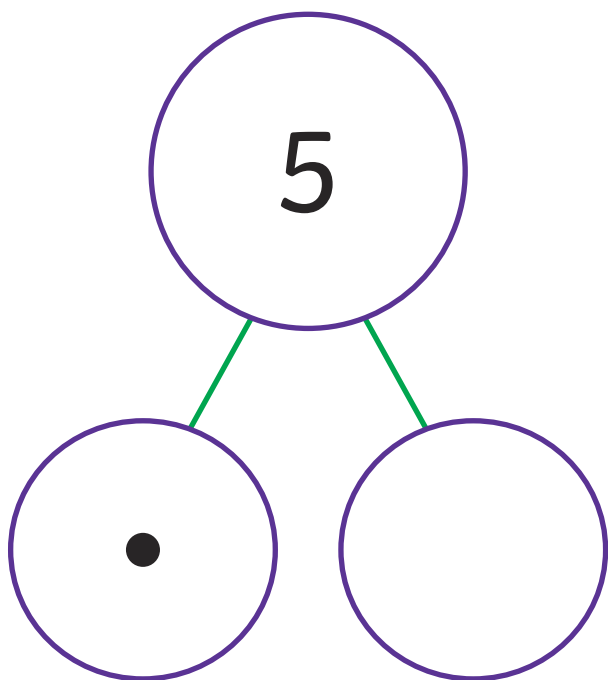
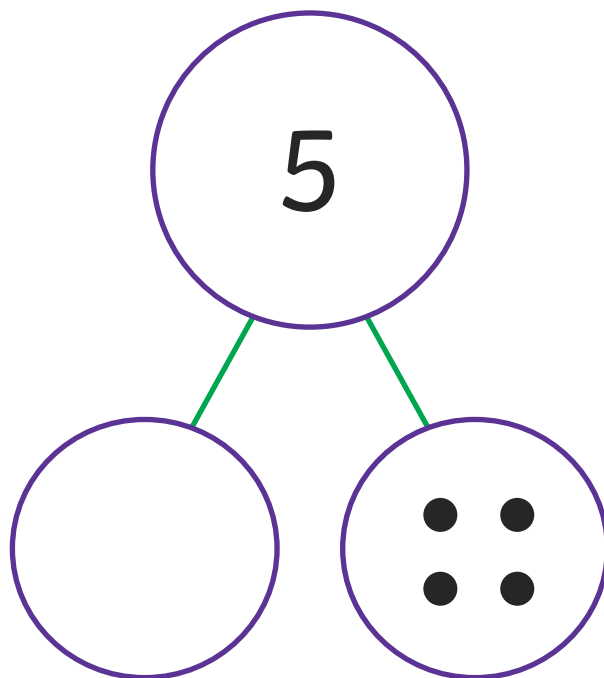
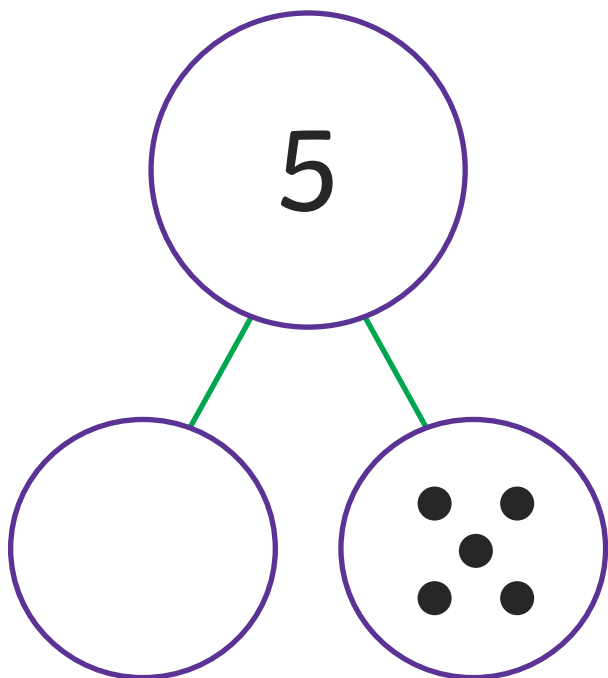
$$\begin{array}{c} \text{Red 2x2 shape} \\ \text{+} \\ \text{Empty rounded square} \\ \text{=} \\ \text{Red 2x2 shape} \end{array}$$

$$\begin{array}{c} \text{Green 2x2 shape} \\ \text{+} \\ \text{Orange 1x1 shape} \\ \text{=} \\ \text{Empty rounded square} \end{array}$$

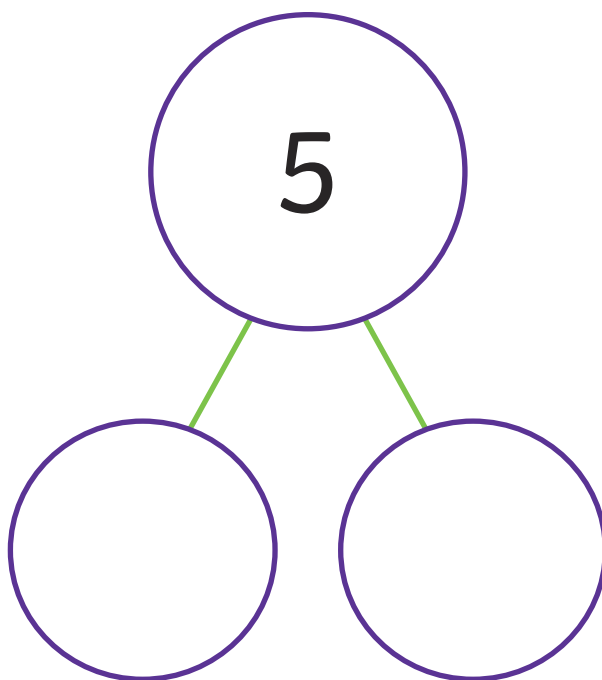
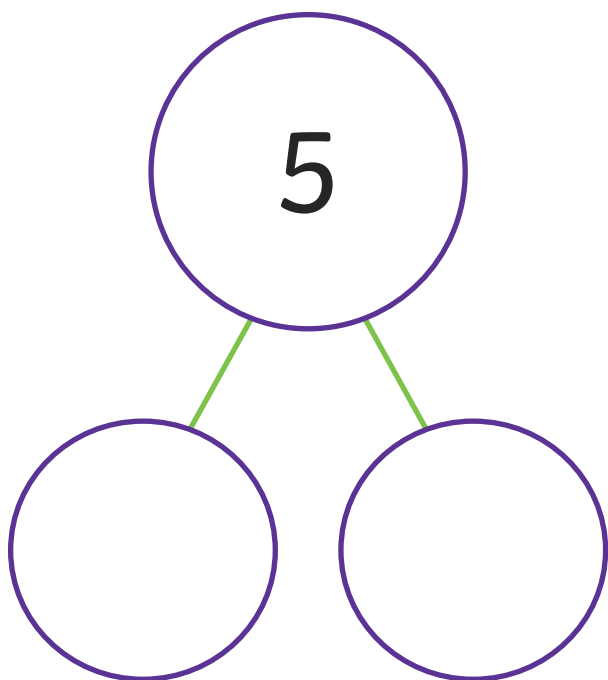
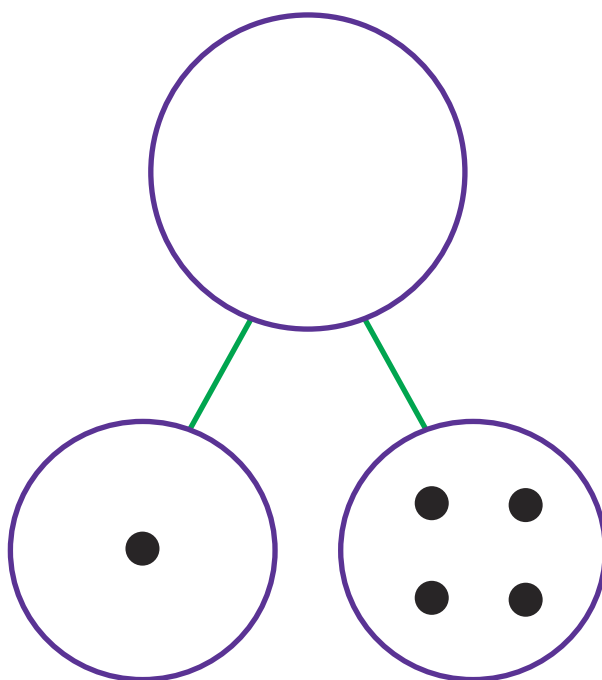
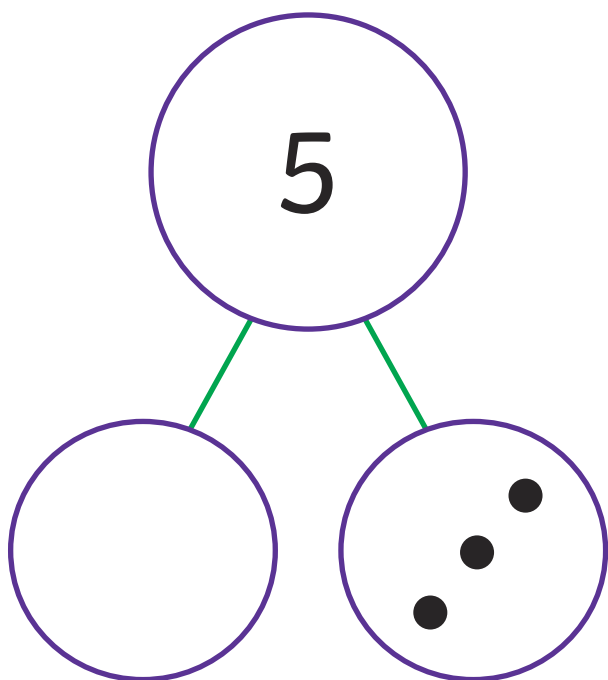
$$\begin{array}{c} \text{Empty rounded square} \\ \text{+} \\ \text{Yellow L-shape} \\ \text{=} \\ \text{Red 2x2 shape} \end{array}$$

$$\begin{array}{c} \text{Empty rounded square} \\ \text{+} \\ \text{Green 2x2 shape} \\ \text{=} \\ \text{Red 2x2 shape} \end{array}$$

Part-Whole Number Bonds to 5



Part-Whole Number Bonds to 5



Jack and the Beanstalk

I Spy and Add to 5



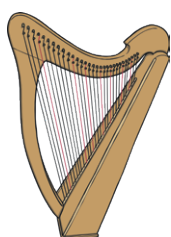
Jack and the Beanstalk I Spy and Add to 5

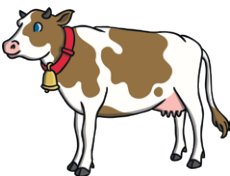
Count the number of each Jack and the Beanstalk picture needed in the addition number sentence. Write the numbers in the boxes to create and then solve an addition number sentence.



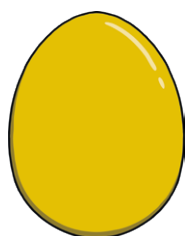
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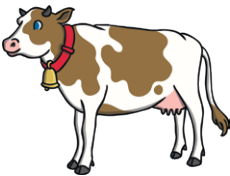
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