

YEAR 1

MATHS

Home Learning Pack

Start your 2 week free trial
of **Classroom Secrets Kids**
today for video tutorials,
activities and lesson slides!

kids.classroomsecrets.co.uk


Classroom
secrets★



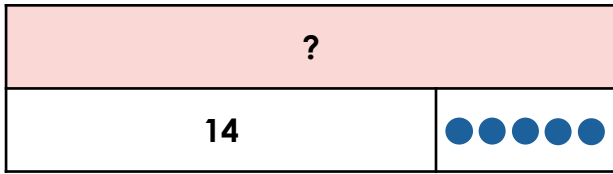
Add by Counting On

Complete the number sentences.

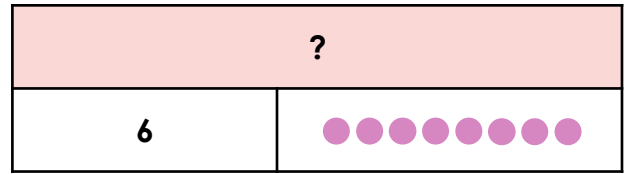
<p>First</p> 	<p>Then</p> 	<p>Now</p> 	$12 + \square = \square$
--	--	---	--------------------------

<p>First</p> 	<p>Then</p> 	<p>Now</p> 	$9 + \square = \square$
--	--	---	-------------------------

Use the bar models to complete the number sentences.

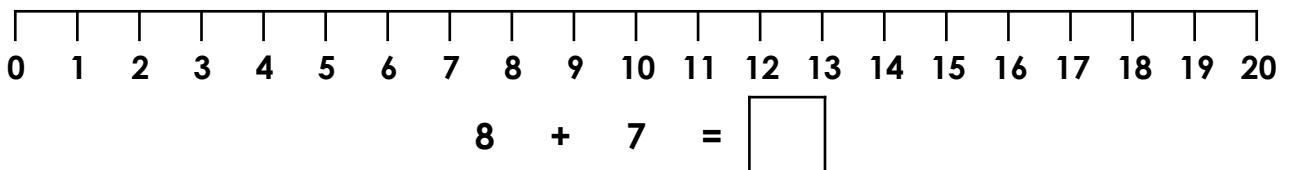
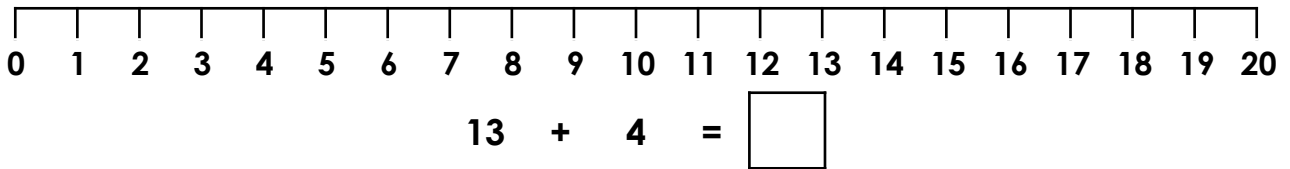


$14 + \square = \square$



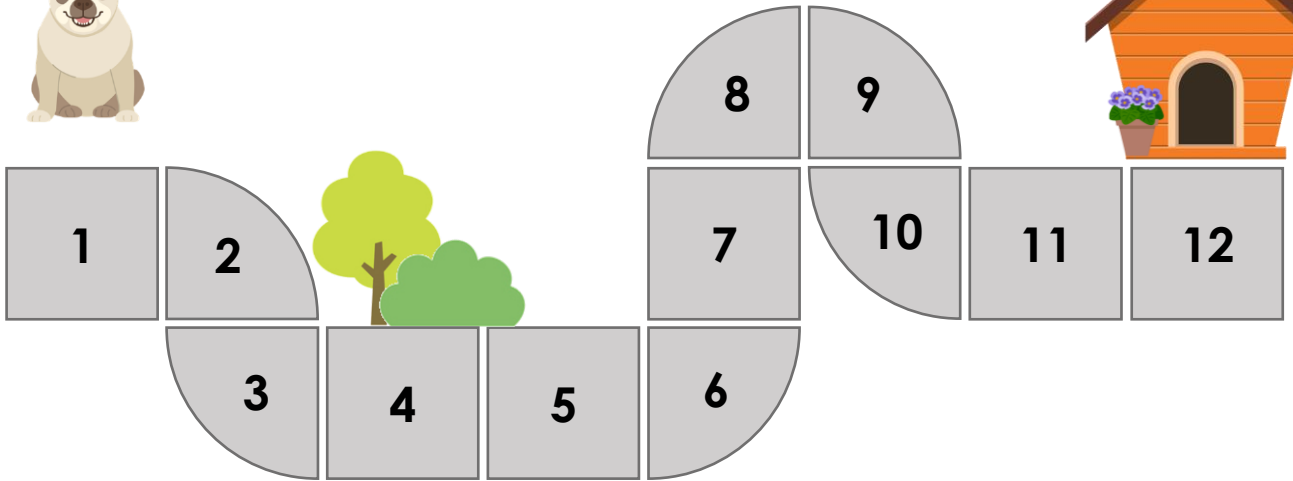
$6 + \square = \square$

Use the number line to complete the number sentences below.



Add by Counting On

Pete the Pug is on his way home to his kennel at number 12. He starts on a number that is less than 10. He counts on as he makes his way home.



Investigate the numbers Pete the Pug could have started on and how many he counted on to get home. Write an addition to match.

Pete started on and counted on .

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

Pete started on and counted on .

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

Pete started on and counted on .

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

Pete started on and counted on .

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

Pete started on and counted on .

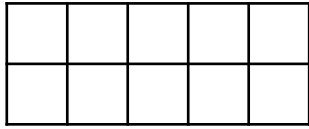
$$\square + \square = \square$$

Pete started on and counted on .

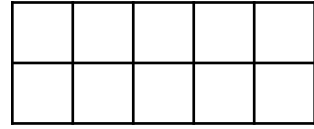
$$\square + \square = \square$$

Find and Make Number Bonds

Complete the ten frames to match the number bonds.

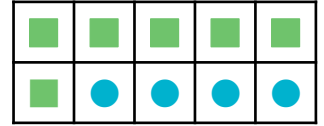
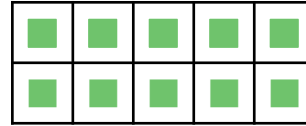
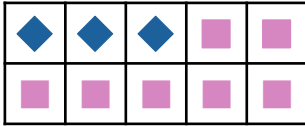
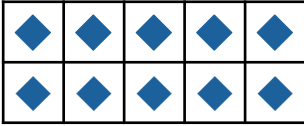


$$3 + 7 = 10$$



$$6 + 4 = 10$$

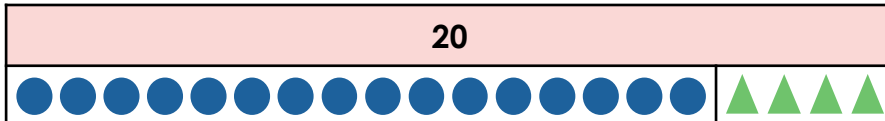
Use what you know to complete the bonds to 20.



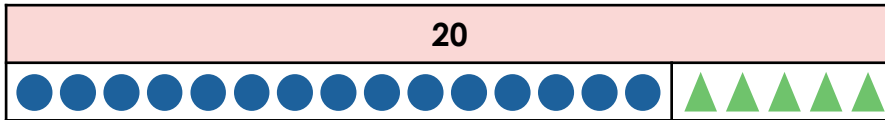
$$\square + 7 = \square$$

$$\square + 4 = \square$$

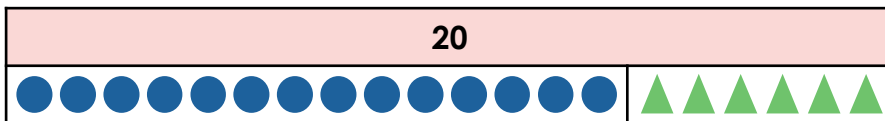
Match each bar model to the correct number sentence.



$$15 + 5 = 20$$

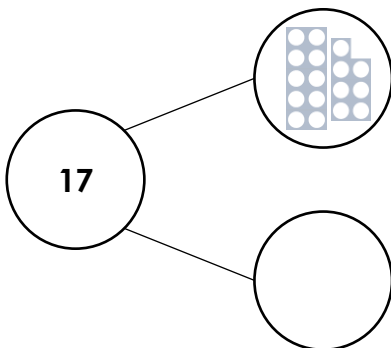


$$14 + 6 = 20$$

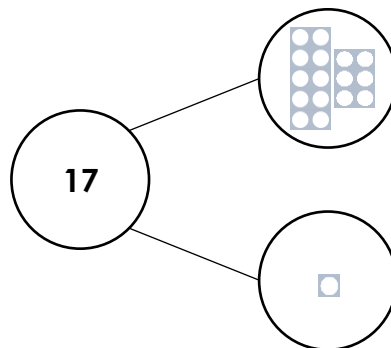


$$16 + 4 = 20$$

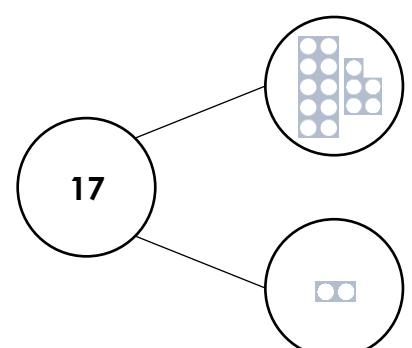
Complete the number sentences for each part-whole model.



$$17 = \square + \square$$



$$17 = \square + \square$$



$$17 = \square + \square$$

