









Everyone must complete the tasks on the first two pages. If you find these straightforward then challenge yourself with one or more of the tasks that follow.

Tell a story for each picture.

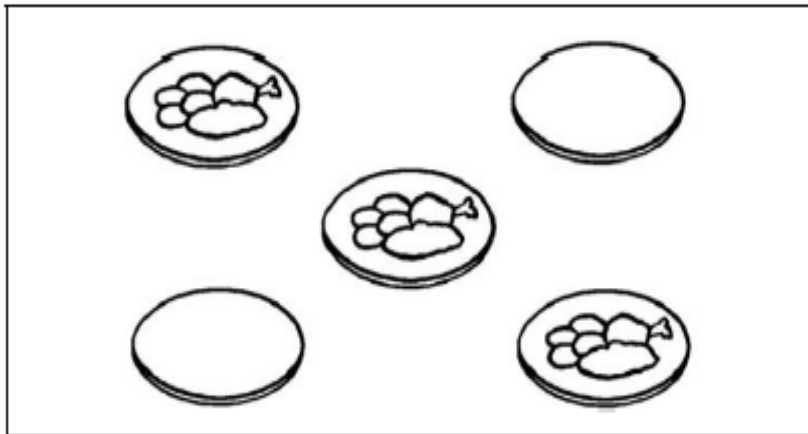
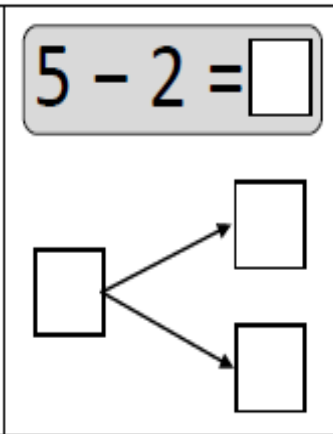
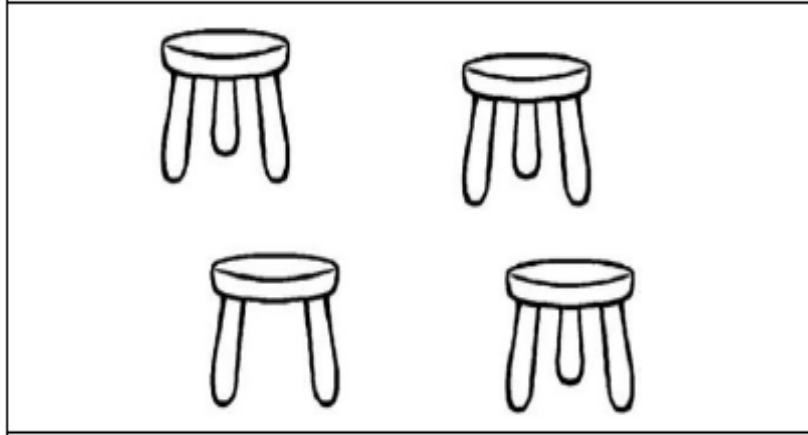
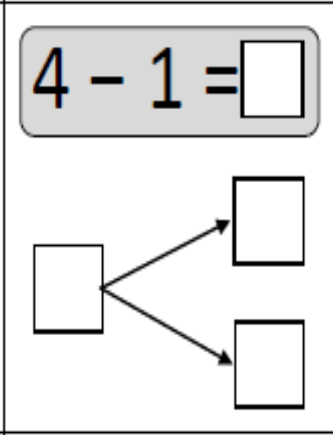
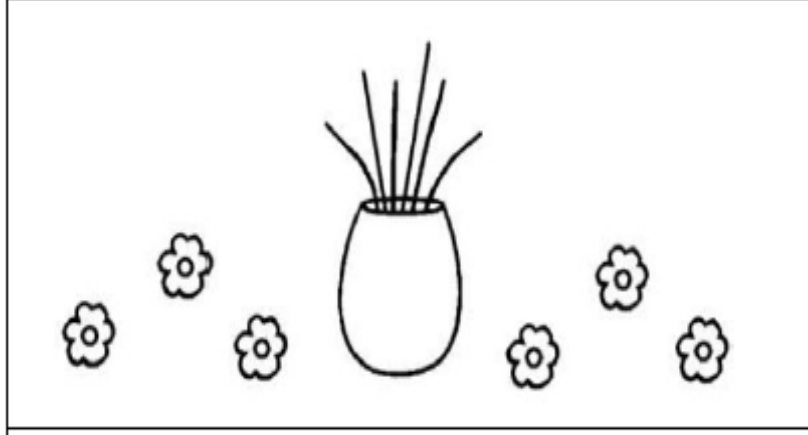
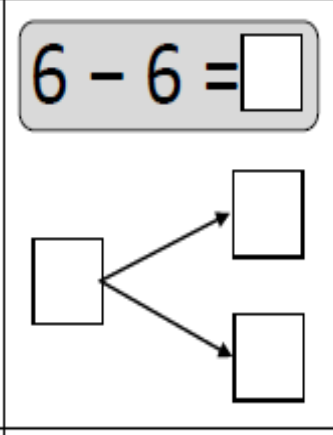
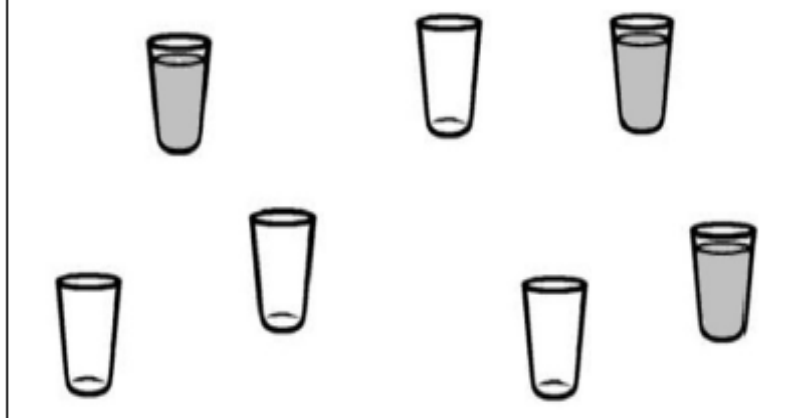
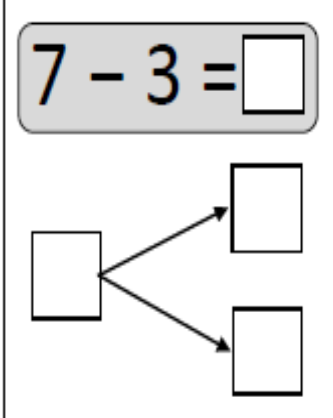
	
$\boxed{6} - \boxed{2} = 4$	
	
$\boxed{6} - \boxed{3} = 3$	
	
$\boxed{4} - \boxed{1} = 3$	
	
$\boxed{7} - \boxed{2} = 5$	

For the above images, tell a story for each picture. You can say this story out loud to yourself or to a sibling or adult. You can also write it down. Here is my example for the first image.



There were 6 boots but two boots walked away! There were 4 boots left. $(6-2=4)$

Fill in the missing numbers.

	$5 - 2 = \square$ 
	$4 - 1 = \square$ 
	$6 - 6 = \square$ 
	$7 - 3 = \square$ 

Draw and write two or more of your own images with matching equations/Number Sentences like the ones above. They must be different equations/Number Sentences from those above, though!





Go to Mathletics and complete the THREE subtractions assignments I have set for you: Subtracting from 10; Subtraction Facts to 18; Simple Subtraction