

Mathematics



# To add by counting on using a number line

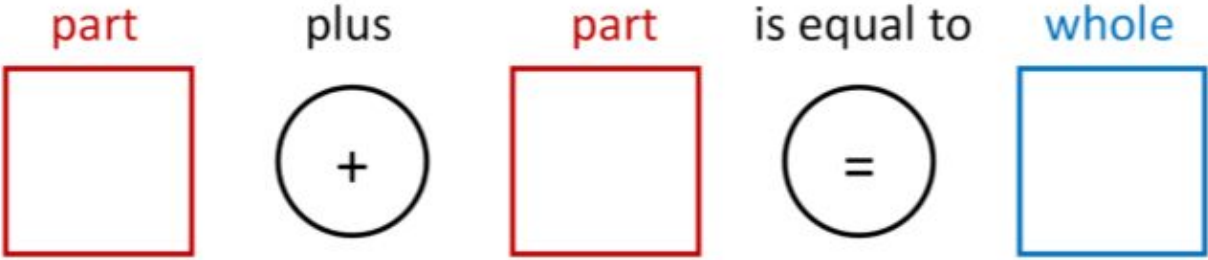
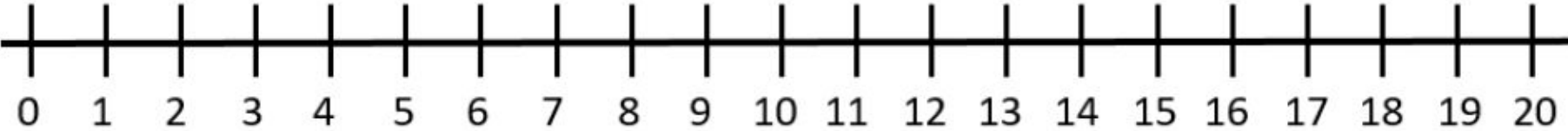
Miss Charlton



# Independent task 1



1)

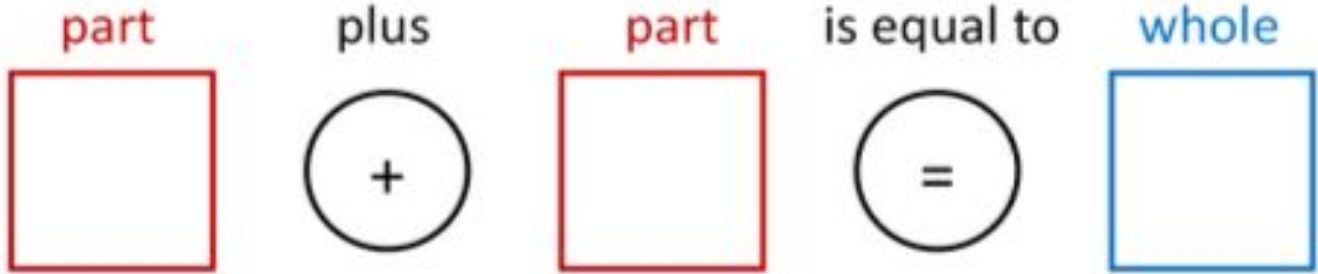
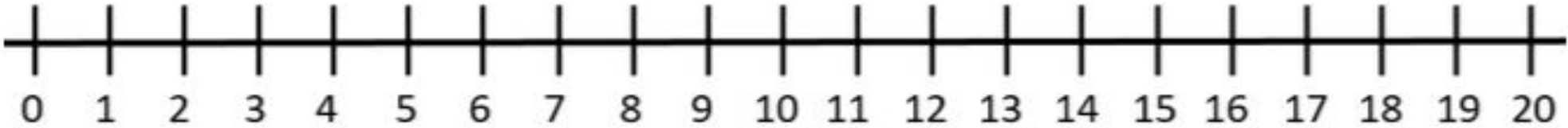
First	Then	Now
	$+$ 	$?$



# Independent task 2



2)

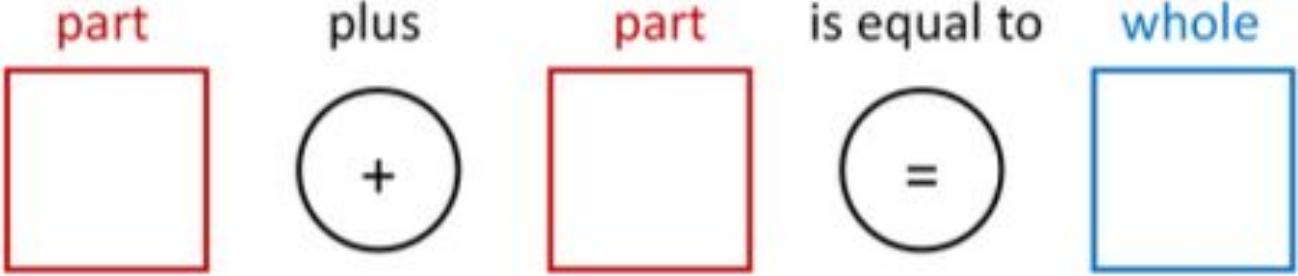
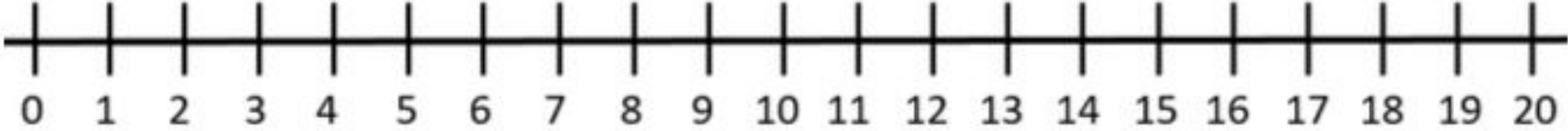
First	Then	Now
	$+$ 	$?$



# Independent task 3

3)

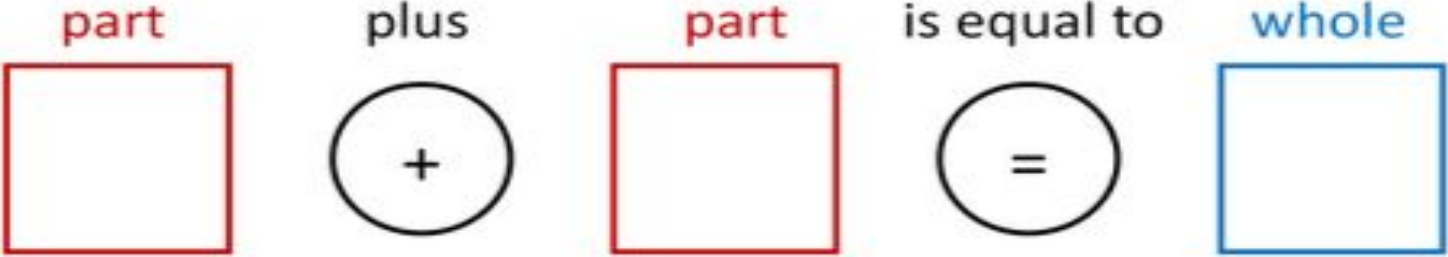
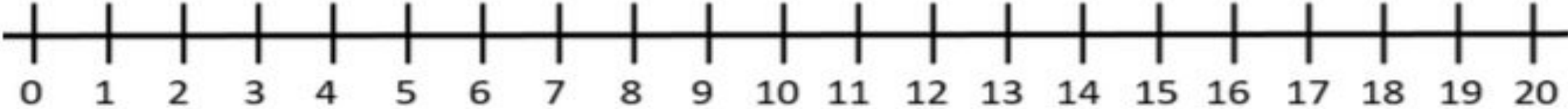
First	Then	Now
	$+$ 	?



# Independent task 4



4) Can you make your own story?

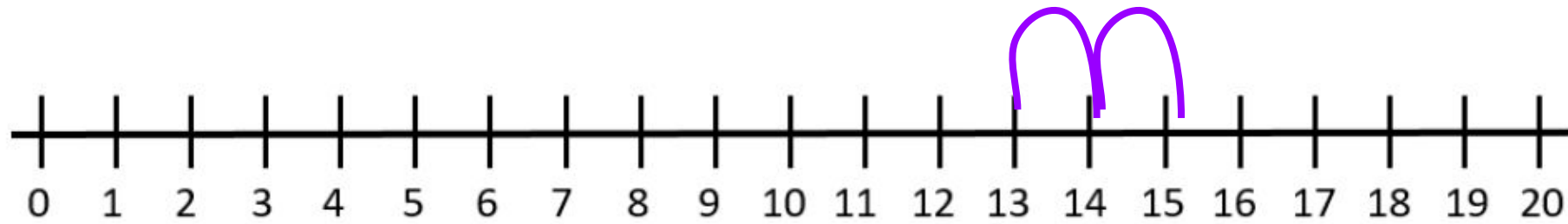
First	Then	Now
	+	?



# Answers 1

1)

First	Then	Now
	$+$ 	?





part plus part is equal to whole

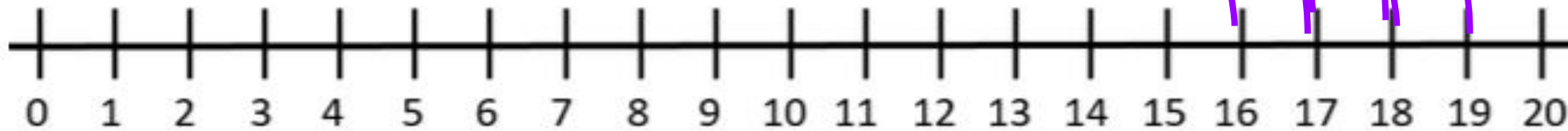
$$\boxed{13} + \boxed{2} = \boxed{15}$$



# Answers 2

2)

First	Then	Now
	$+$ 	?





part plus part is equal to whole

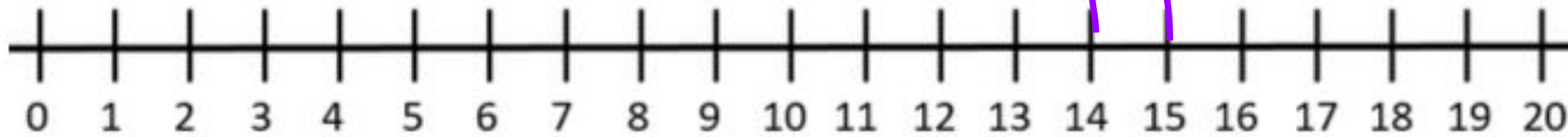
$$\boxed{16} + \boxed{3} = \boxed{19}$$



# Answers 3

3)

First	Then	Now
	$+$ 	?



part plus part is equal to whole

$$\boxed{14} + \boxed{1} = \boxed{15}$$

