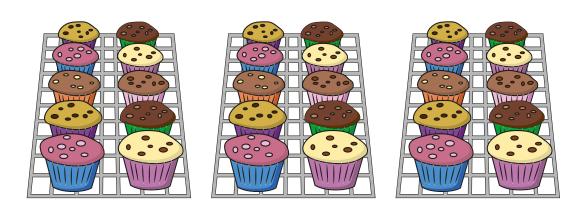
Count in 10s



How many muffins are there altogether?

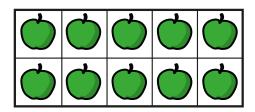


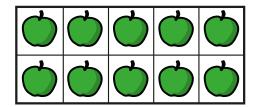


There are	muffins on each tray.
There are	trays.
There are	muffins altogether.

2	How	manu	apples	are	there	altogether?
	11000	many	appics	uic	CITCIC	artogether:







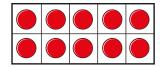
There are	apples	on	each	ten	frame

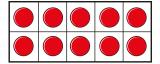
There are	ten	frames.

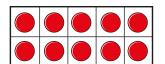
T I	1 14 41
There are	apples altogether.

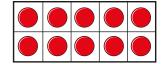
B How many counters are there altogether?











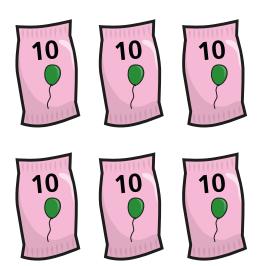
There are counters altogether.

Complete the number tracks.

10	20			

70	50			
1	1		l	1

5 Tom has these balloons.



He needs 60 balloons for a party.

Does Tom have enough balloons?

How do you know?



