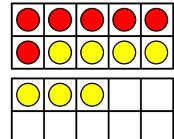
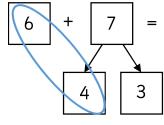
Use the ten frames and part-whole models to find the total. The first one has been completed for you.

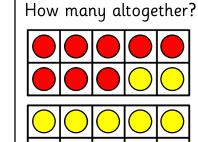
Sue has 6 sweets. She gets 7 more. How many altogether?

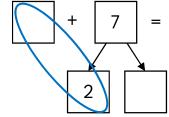


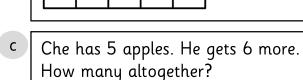


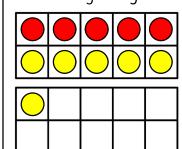
13

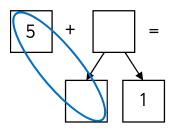


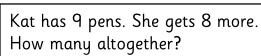


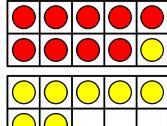


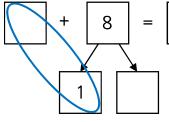


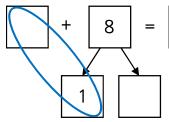






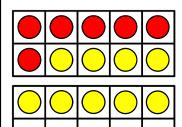


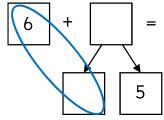




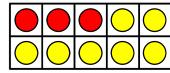
Use the ten frames and part-whole models to find the total.

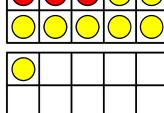
Matt has 6 oranges. He gets 9 more. How many altogether?

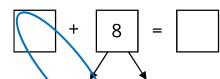




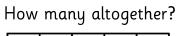
b Kat has 3 sweets. She gets 8 more. How many altogether?

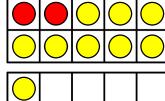


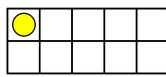


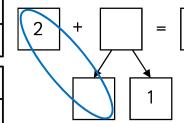


Dom has 2 bananas. He gets 9 more.



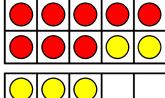


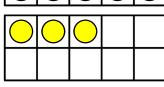


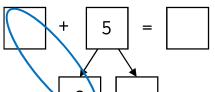


Jess has 8 chocolates. She gets 5 more.

How many altogether?





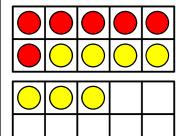


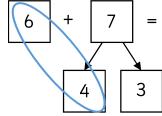
so	10	+

_	=	



- Use the ten frames and part-whole models to find the total. The first one has been completed for you.
- Sue has 6 sweets. She gets 7 more. How many altogether?

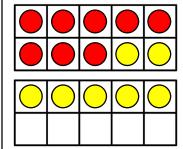


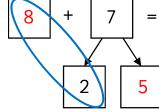


13

SO

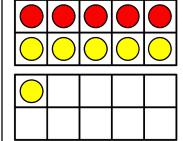
Dom has 8 cookies. He gets 7 more. How many altogether?

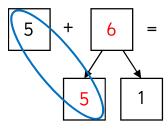


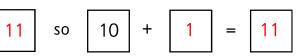




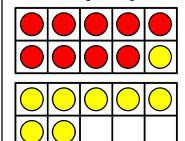
Che has 5 apples. He gets 6 more. How many altogether?

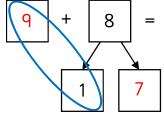






Kat has 9 pens. She gets 8 more. How many altogether?



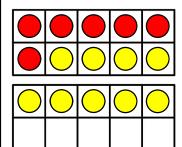


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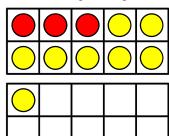
so	10	+	7	=	17

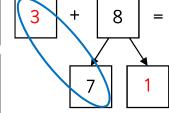
Use the ten frames and part-whole models to find the total.

Matt has 6 oranges. He gets 9 more. How many altogether?



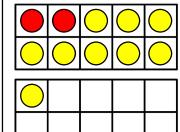
b Kat has 3 sweets. She gets 8 more. How many altogether?

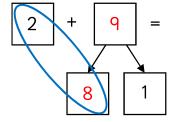


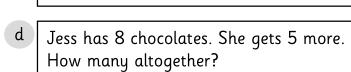


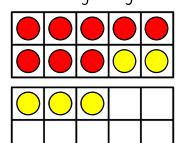
11

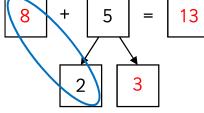
Dom has 2 bananas. He gets 9 more. How many altogether?











2	3