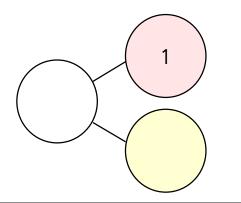
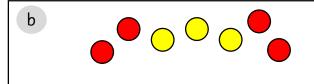
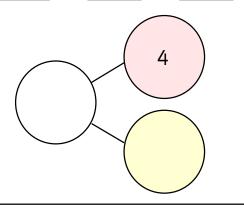
1 Group the counters by colour. Complete the sentences, number sentences and part-whole models.

a • • • • •

___1__ red counter plus _____ yellow counters is equal to _____ counters.

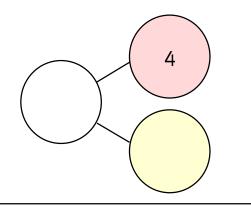


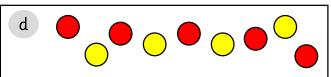




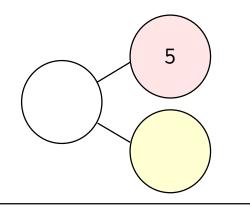
c O

______ yellow counters is equal to _____ counters.

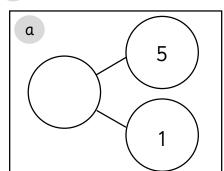


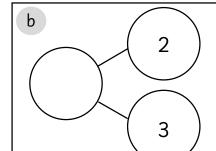


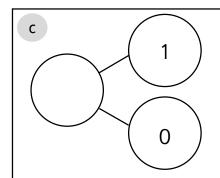
_______ yellow counters is equal to ______ counters.

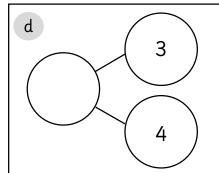


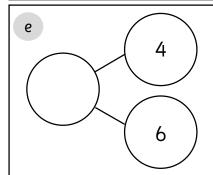
1) Use cubes to help you complete the part-whole models and number sentences.

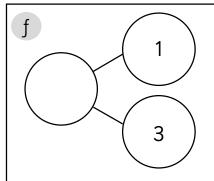


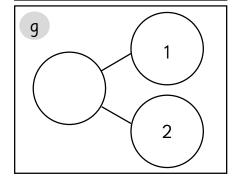


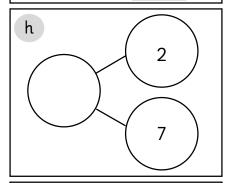


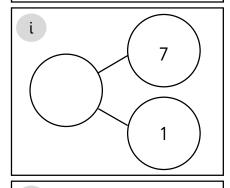




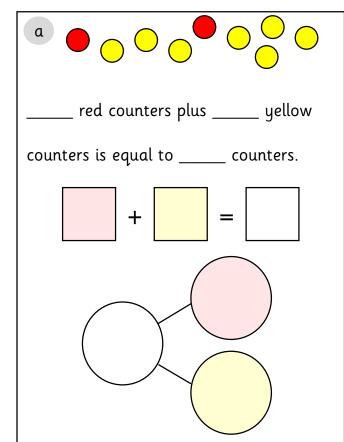


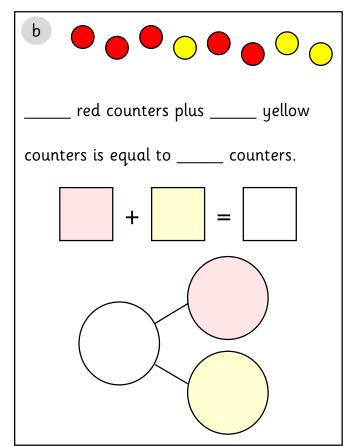


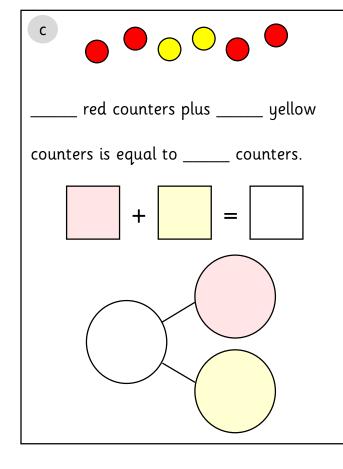


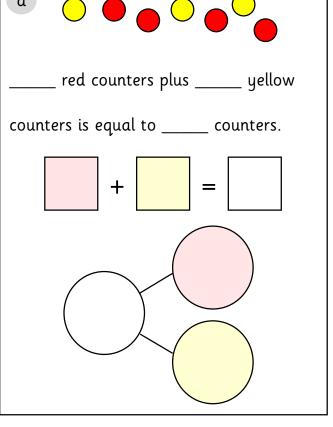


1 Group the counters by colour. Complete the sentences, number sentences and part-whole models.

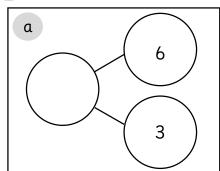


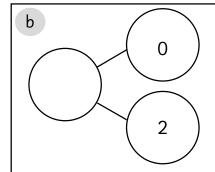


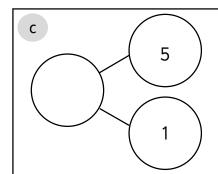


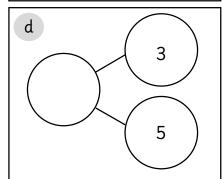


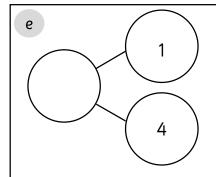
1 Use cubes to help you solve the following calculations.

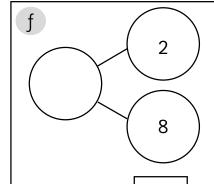


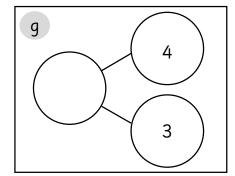


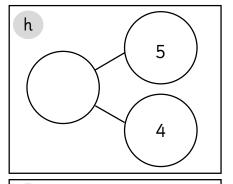


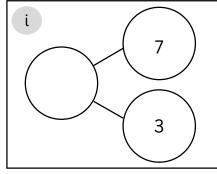






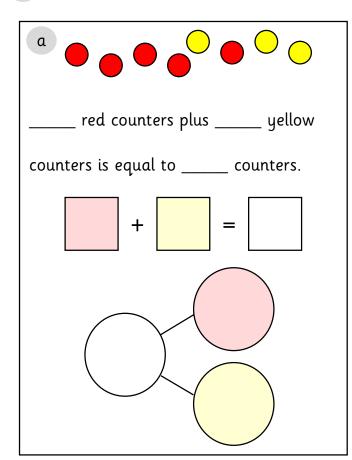


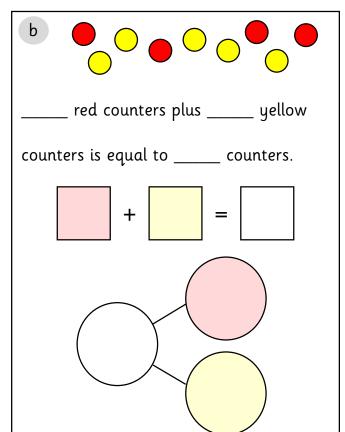


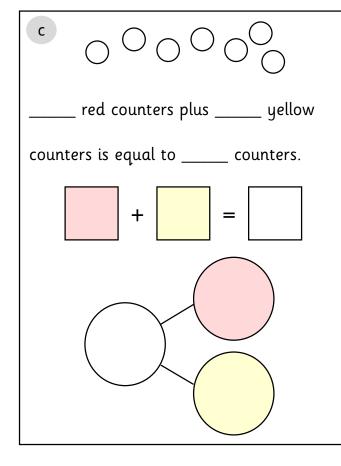


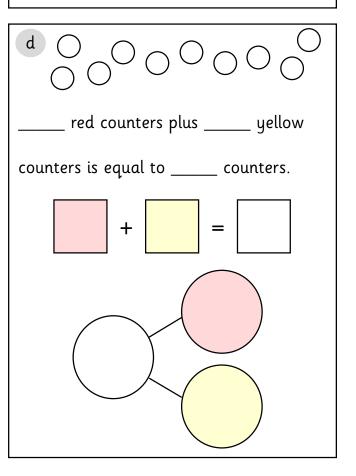


1 Complete then create your own addition problems.

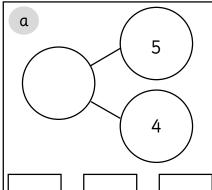


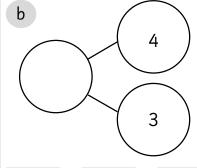


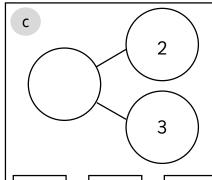


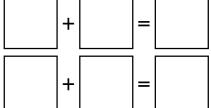


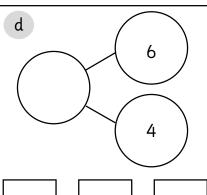
Complete the part-whole models then use this to help you create number sentences.

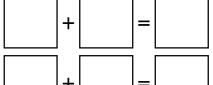


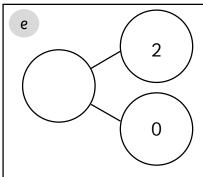


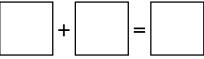


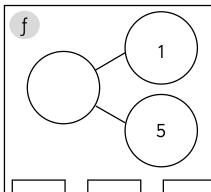


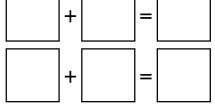


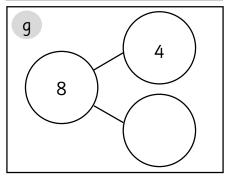


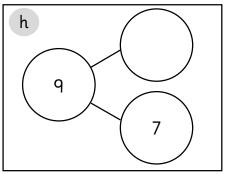


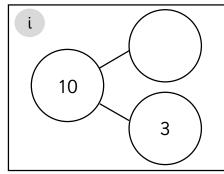












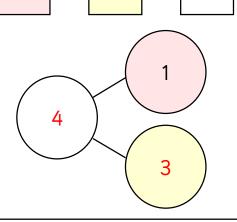
Answers

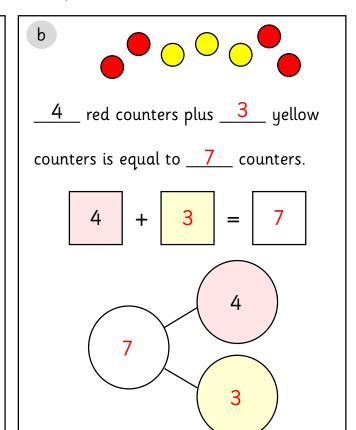
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a

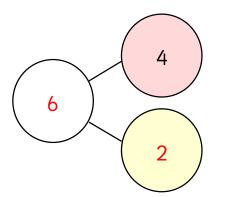
1 Group the counters by colour.
Complete the sentences, number sentences and part-whole models.

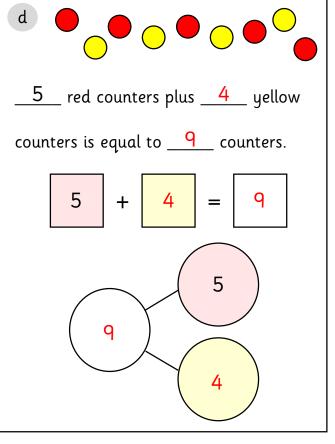




__4__ red counters plus __2__ yellow

counters is equal to <u>6</u> counters.





1) Use cubes to help you complete the part-whole models and number sentences.

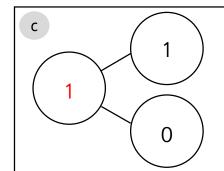
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 5

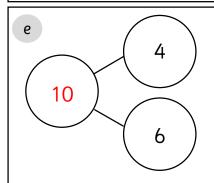
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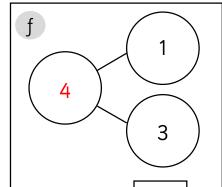
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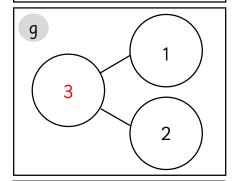
b 2 3

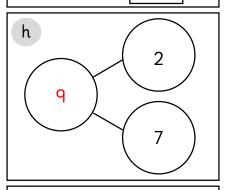


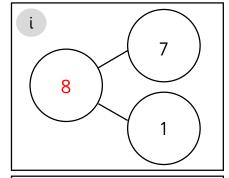
d 3 4











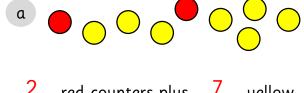
$$1 + 4 = \boxed{5}$$

$$4 + 0 = \boxed{4}$$

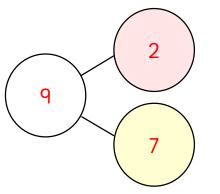
$$0+3 = \boxed{3}$$

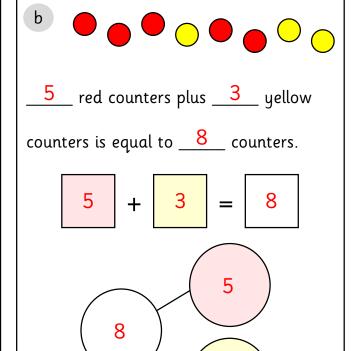
$$5+1 = \boxed{6}$$

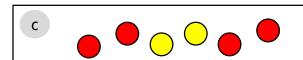
1 Group the counters by colour.
Complete the sentences, number sentences and part-whole models.



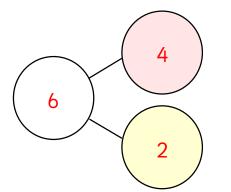
______ red counters plus ______ yellow counters is equal to ______ counters.

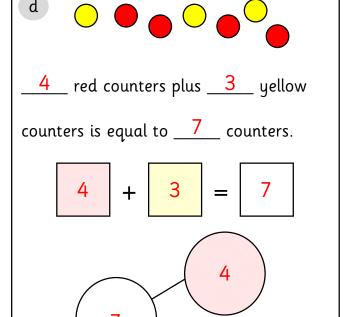




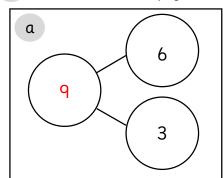


______4 __ red counters plus ______2 __ yellow counters is equal to ______6 __ counters.

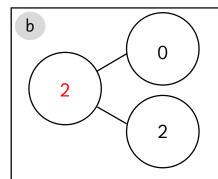




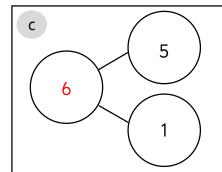
1 Use cubes to help you solve the following calculations.

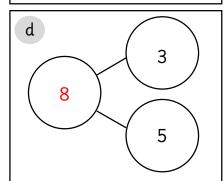


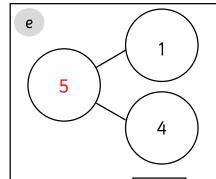
$$3+6 = q$$



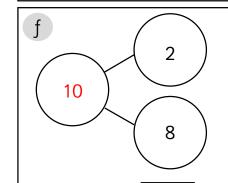
$$0 + 2 = 2$$

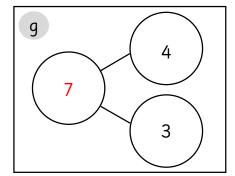


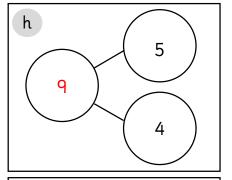


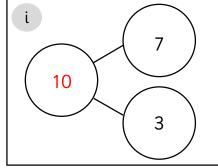


$$1 + 4 = 5$$









$$4+2 = \boxed{6}$$

$$2+1 = \boxed{3}$$

$$2 + 3 = \boxed{5}$$

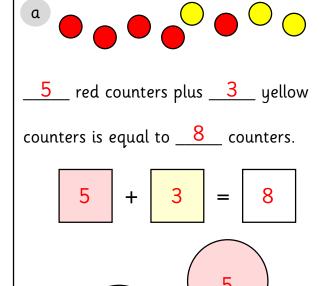
$$1 + 0 = \boxed{1}$$

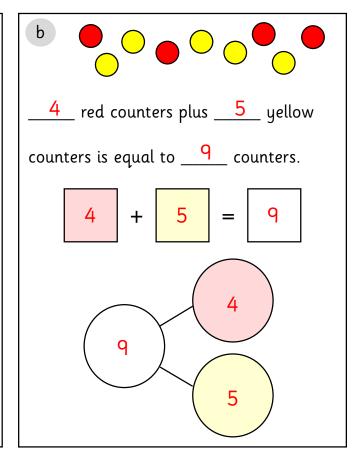
$$6+2 = \boxed{8}$$

$$1+3 = \boxed{4}$$

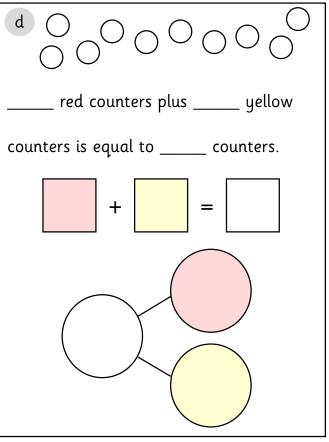


1 Complete then create your own addition problems.

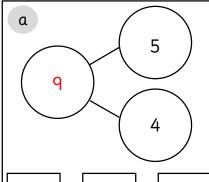


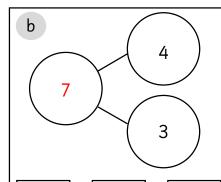


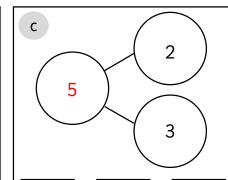
red counters plus _____ yellow counters is equal to _____ counters.

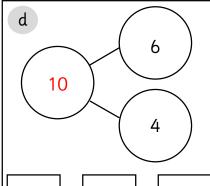


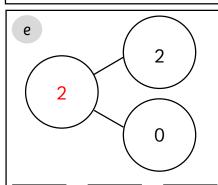
1 Complete the part-whole models then use this to help you create number sentences.

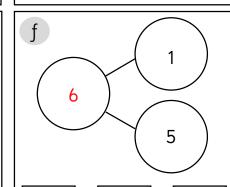


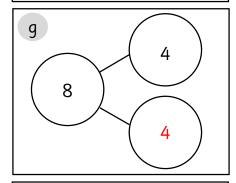


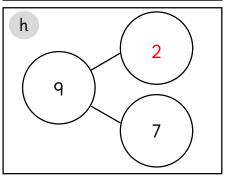


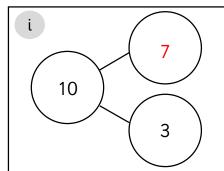












$$4 + 2 = \boxed{6}$$

$$1 + \boxed{2} = \boxed{3}$$

$$4 + 1 = \boxed{5}$$

$$0 + \boxed{1} = \boxed{1}$$

$$3+5 = \boxed{8}$$

$$2 + \boxed{2} = \boxed{4}$$