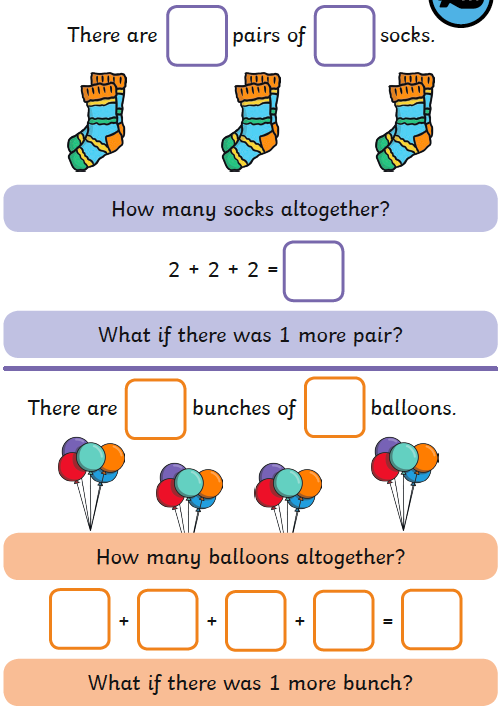
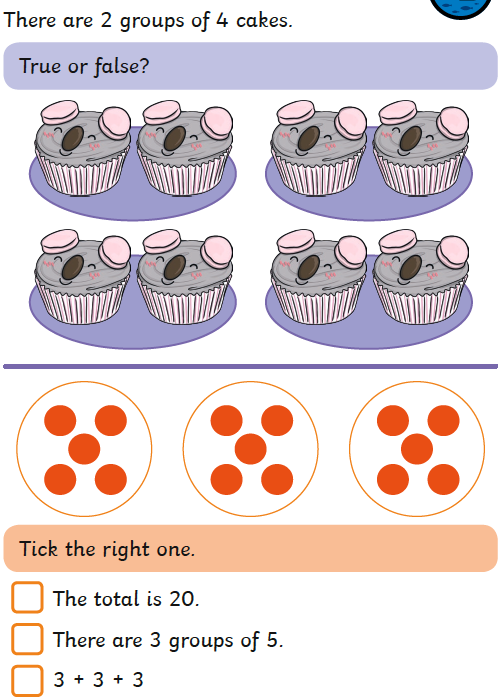
|  |  |  |
| --- | --- | --- |
| 12.1.21 | L.O. To be able to multiply by making equal groups. | Traffic Light |

How may pairs of socks?

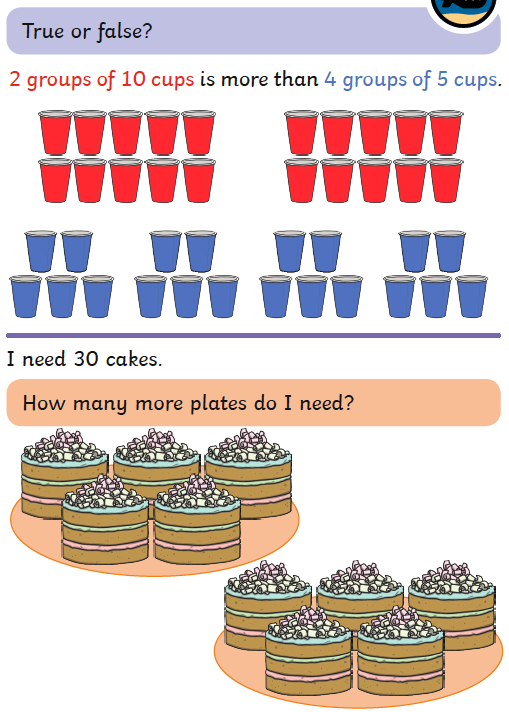
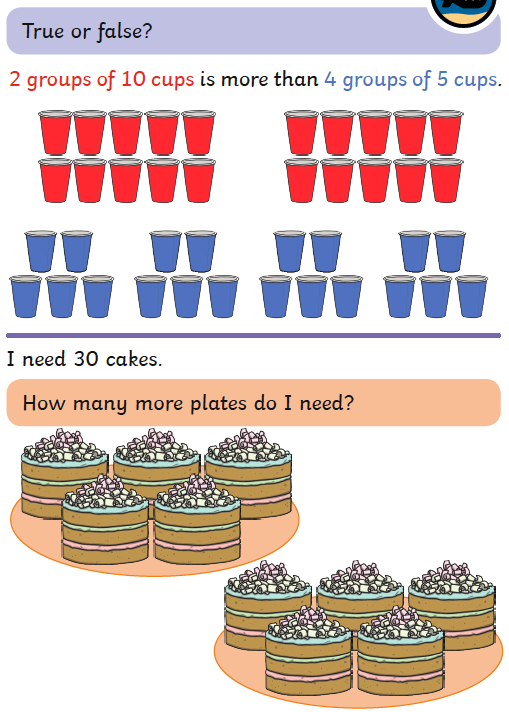


How may cakes?



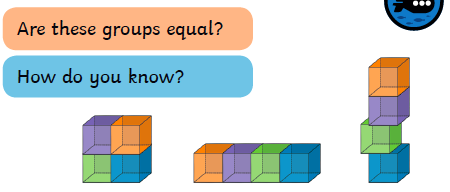
|  |  |  |
| --- | --- | --- |
| 12.1.21 | L.O. To be able to multiply by making equal groups. | Traffic Light |

How may plates would I need for 30 cakes?

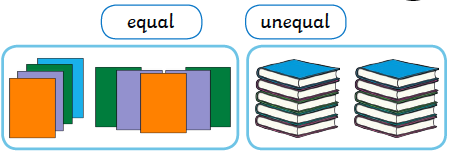
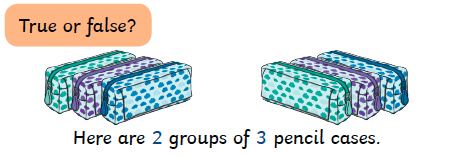
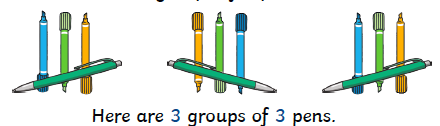
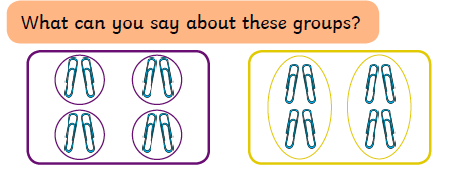


Use the space below to help show your working out

|  |  |  |
| --- | --- | --- |
| 12.1.21 | L.O. To be able to multiply by making equal groups. | Traffic Light |



Match the labels to the picture

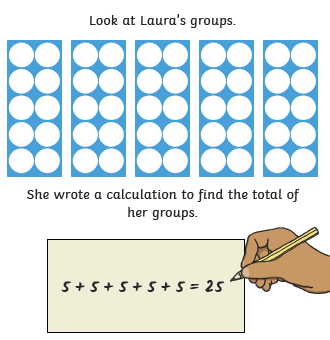


There are \_\_\_\_ groups of \_\_\_\_\_ paper clips.

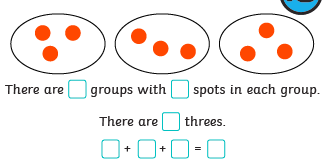
There are \_\_\_\_ groups of \_\_\_\_\_ paper clips.

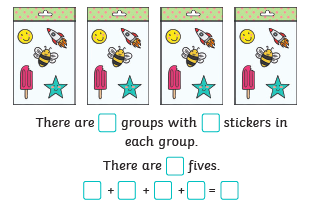
True or false?

|  |  |  |
| --- | --- | --- |
| 12.1.21 | L.O. To be able to multiply by making equal groups. | Traffic Light |



Can you complete the sentences?





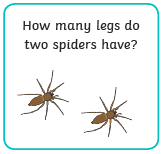
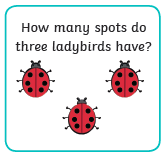
Do you agree with what Laura has written? Explain your answer.

Can you show what Laura **should** have written?

|  |  |  |
| --- | --- | --- |
| 12.1.21 | L.O. To be able to multiply by making equal groups. | Traffic Light |

Look at the pictures below. Can you solve the puzzles and write a repeated addition sentence for each one?



There are \_\_\_\_ groups of \_\_\_\_\_ legs.

\_\_\_ + \_\_\_\_ + \_\_\_\_ = \_\_\_\_\_\_

There are \_\_\_\_ groups of \_\_\_\_\_ spots.

\_\_\_ + \_\_\_\_ + \_\_\_\_ = \_\_\_\_\_\_