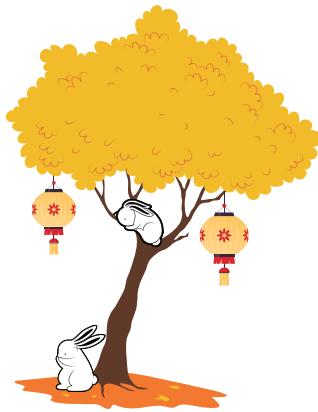


1 Circle the higher rabbit.



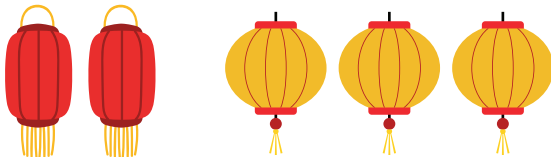
2 What comes next? Draw the correct picture.



3 Circle the smaller number in each set.



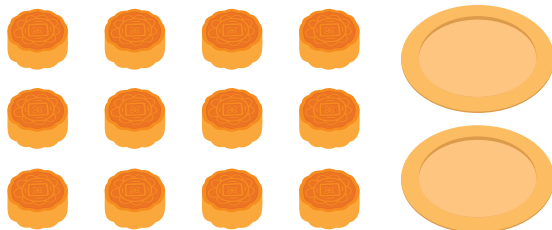
4 Benny has 2 lanterns. Casey has 3 lanterns. How many lanterns do they have altogether? They have _____ lanterns altogether.



Write out the number sentence.

$$\square \circ \square = \square$$

5 Each plate has an equal number of mooncakes. There are _____ mooncakes in each plate.



Write out the number sentence.

$$\square \circ \square = \square$$



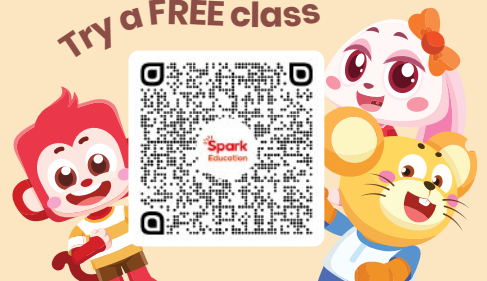
Gamified Learning



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6 Observe the diagram and fill in the blanks to complete the story.



There were ___ cups of tea at first.
___ cups were removed.
Now there are ___ cups of tea left.

7 Clock A shows the time Abby started moon gazing.
Clock B shows the time she stopped moon gazing.
How long did Abby spend moon gazing?



Clock A



Clock B

Answer hours

8 Fill in the boxes with the correct answers.



8 candles will fill 1 box. 3 boxes will hold candles.



1 lantern holds 2 candles. 2 lanterns will hold candles.



1 pot of tea will fill 5 cups. pots of tea will fill 20 cups.



2 oranges will make 3 glasses of orange juice. 4 oranges will fill glasses.

9 Mr. Lim has 35 pomelos. He sold $\frac{4}{5}$ of them. How many pomelos does Mr. Lim have left?



10 The figure below is made up of 12 identical triangles.
How many more of such triangles must be shaded so that $\frac{2}{3}$ of the figure is shaded?

