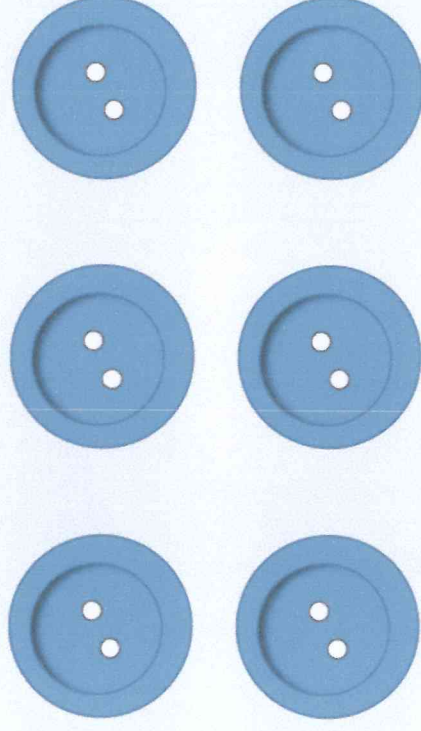


Here are 6 buttons. You could cut these out or use real buttons.

Explore giving different numbers of buttons to each of the

three snowmen.



Can you give each snowman the same number of buttons?

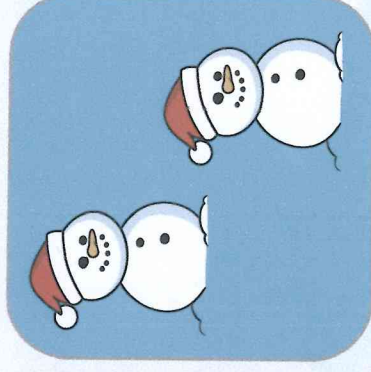
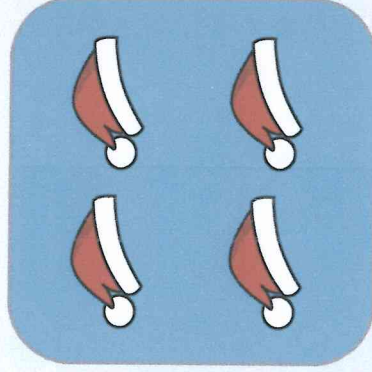
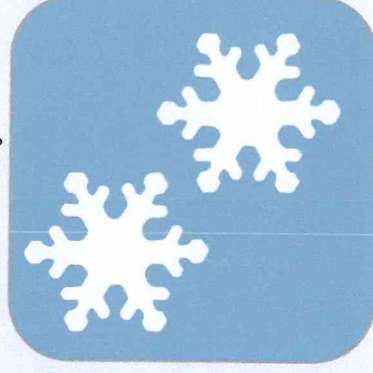
Can you give all the snowmen a different number of buttons?



Have a go at playing the memory game with a friend.

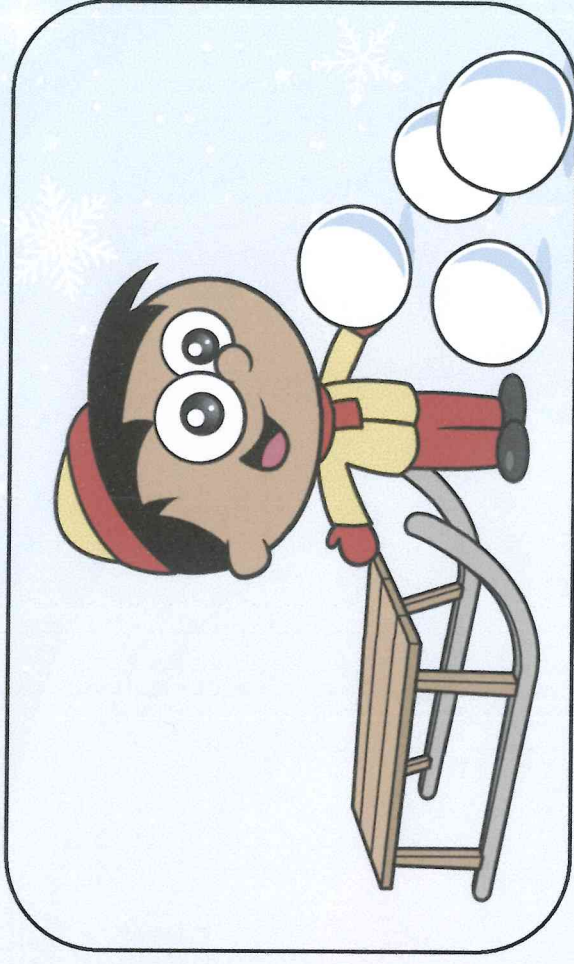
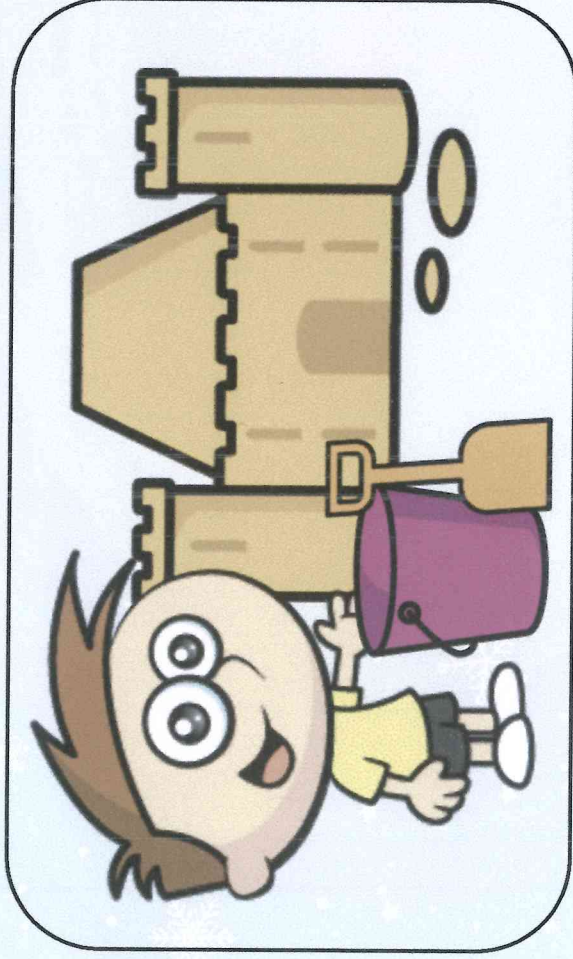
If you turn over two cards that represent the same number,

you get to keep them both!



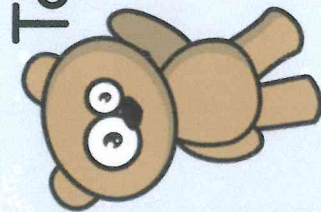
Now have a go at designing your own cards to play the
memory game with.

Draw a picture of yourself in summer and a picture of yourself in winter.

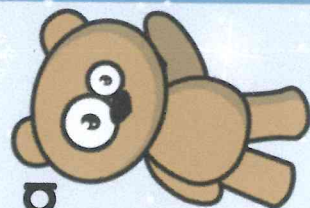


What clothes do you wear in summer and in winter?

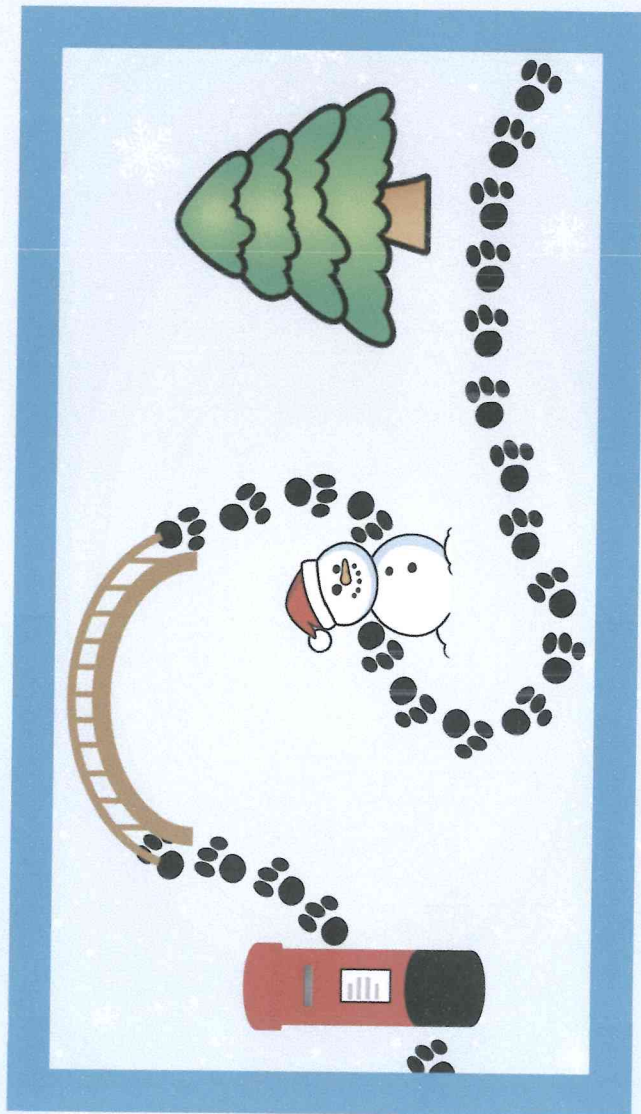
What do you like to do in summer time and in winter time?



Take one of your teddies on a winter walk and draw a map of your journey.

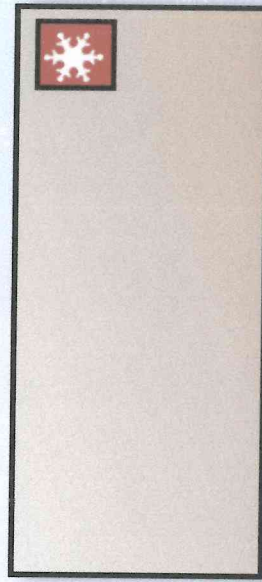
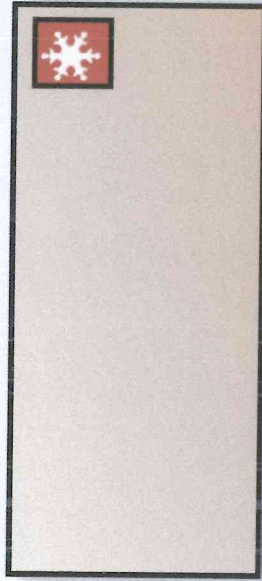
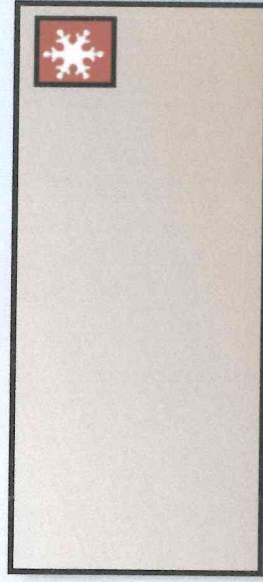
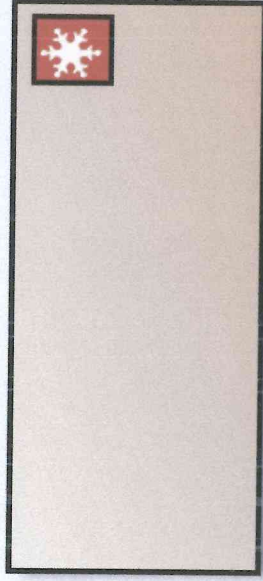
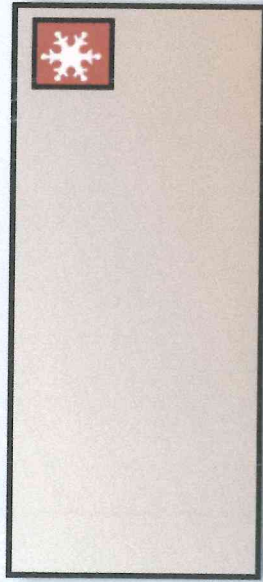
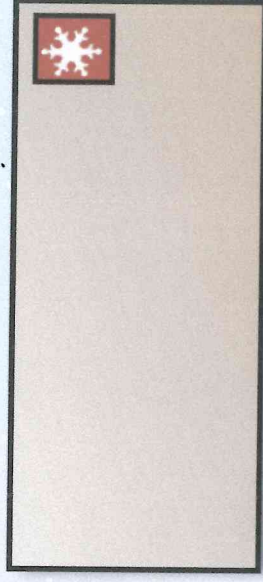
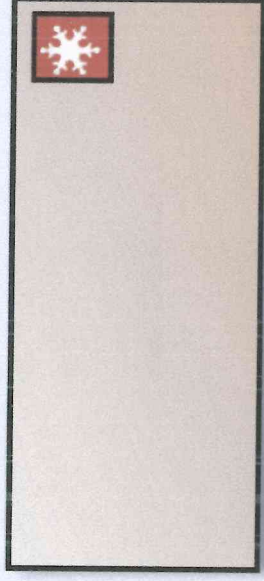
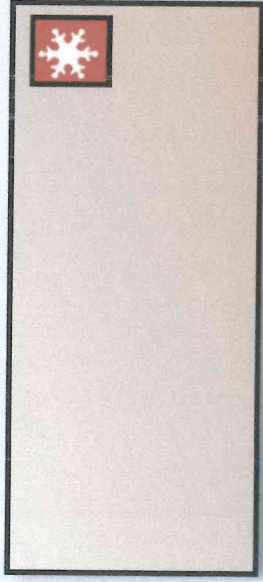


What did you see on your walk?



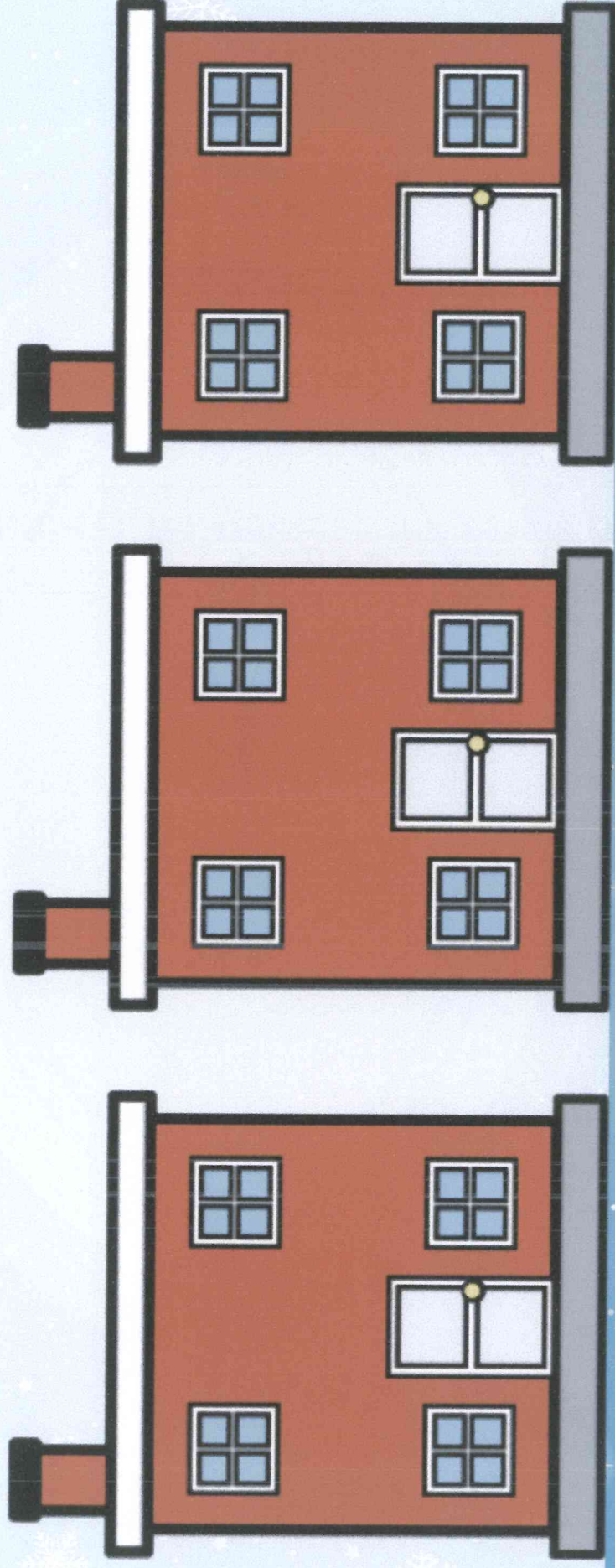
Key vocabulary	
in	on
under	between
behind	in front
around	over

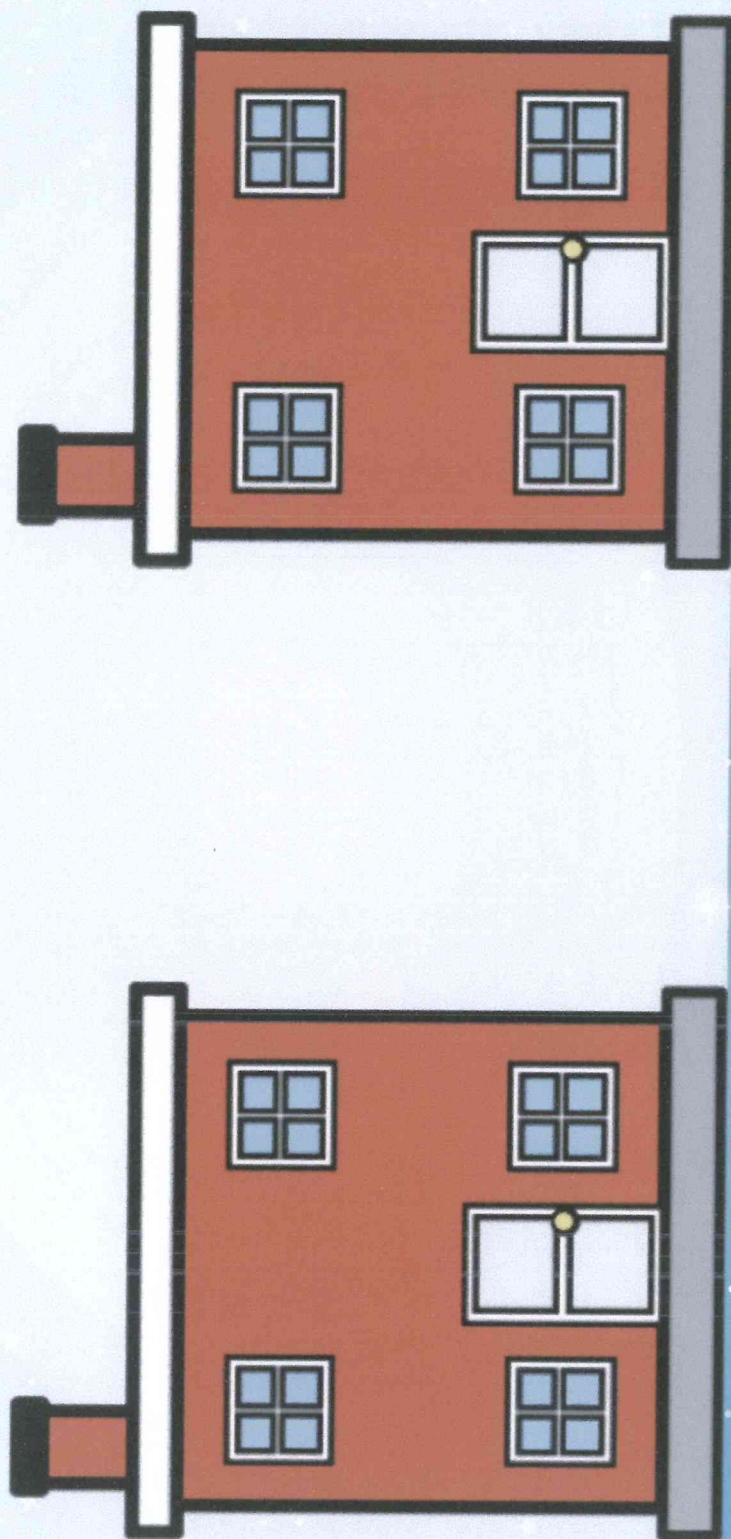
Have a go at designing your own envelopes for the numbers to 5.

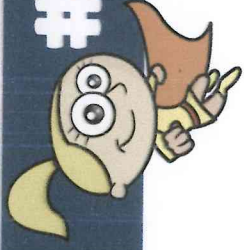


Cut out the houses and number them 1-5. You could even make your own houses out of empty cardboard boxes.

Post your letters to the correct houses.

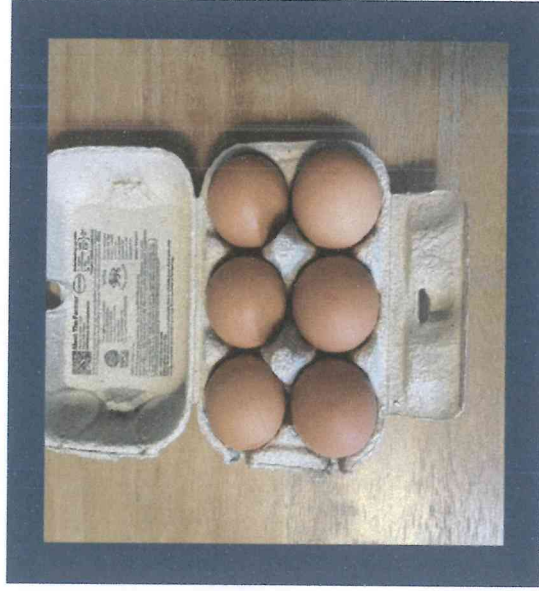






Growing 6/7/8 W1-S1

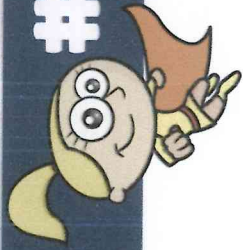
Go on a hunt to find the number 6
How many different ways can you see 6?



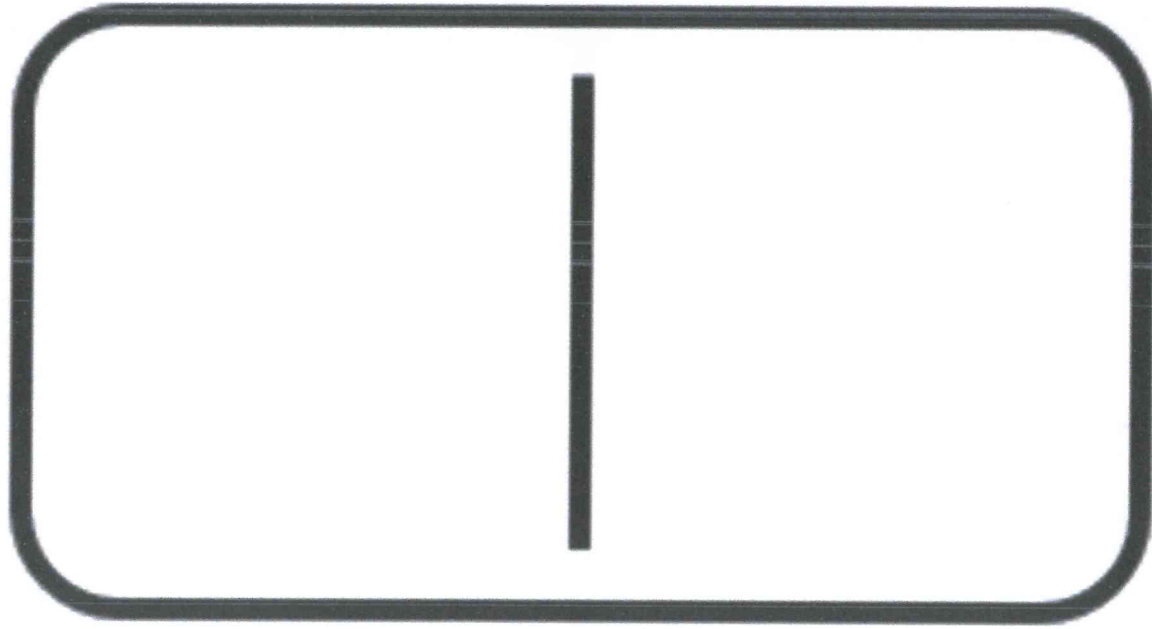
Can you find the numeral 6?

Can you spot a group of 6 objects?

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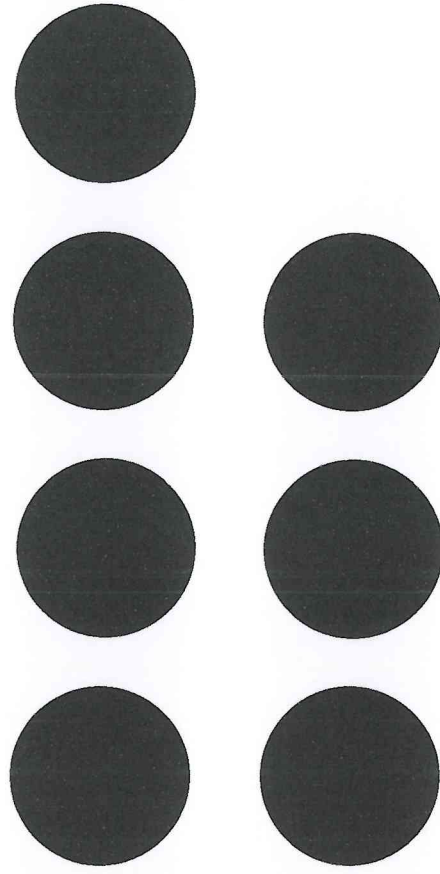


Growing 6/7/8 W1-S2



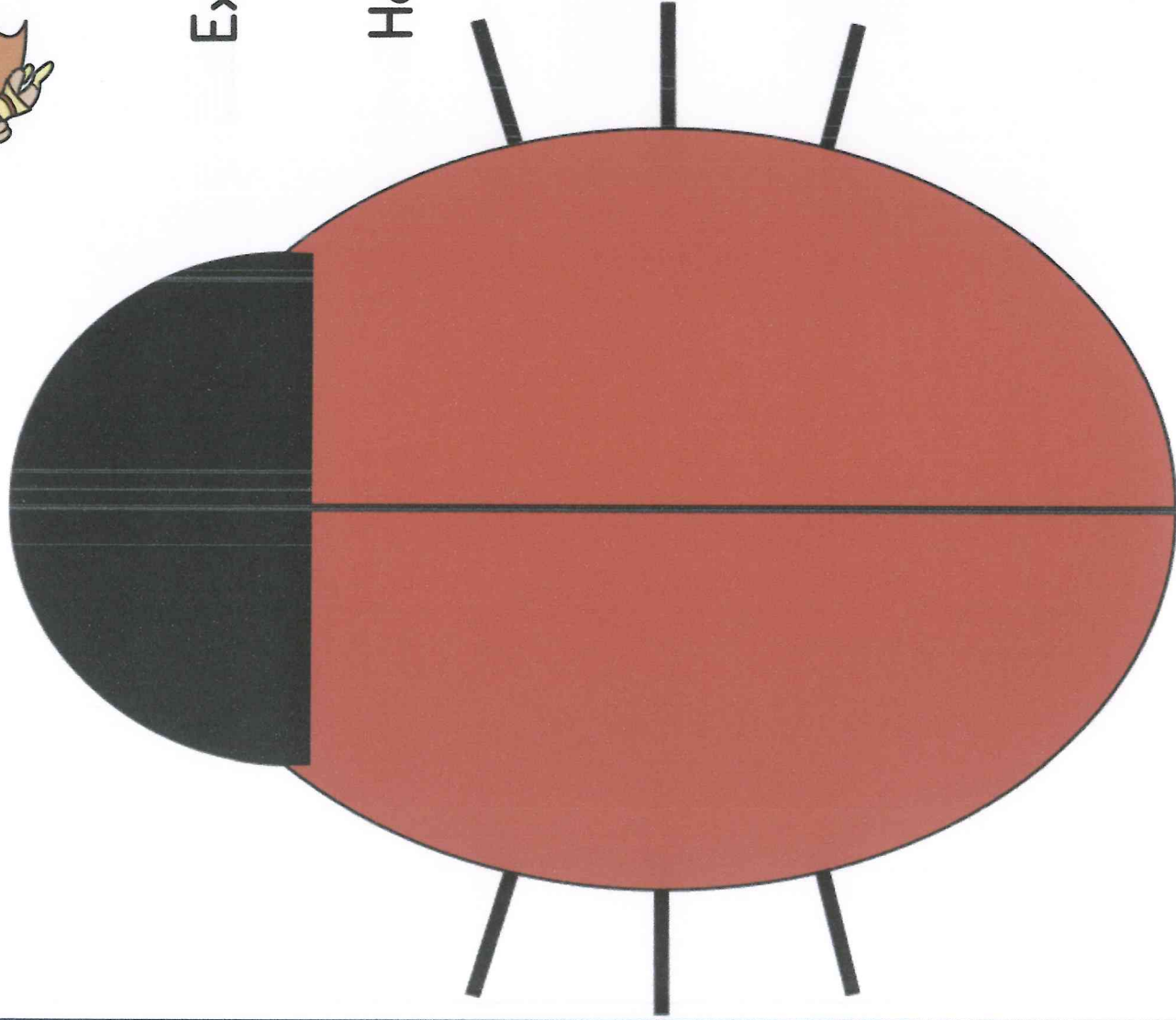
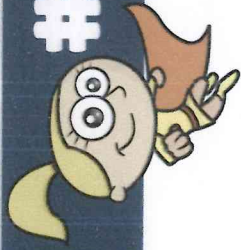
Explore all of the different ways that
you can make 7 on a domino.

Have you found all the possible ways?



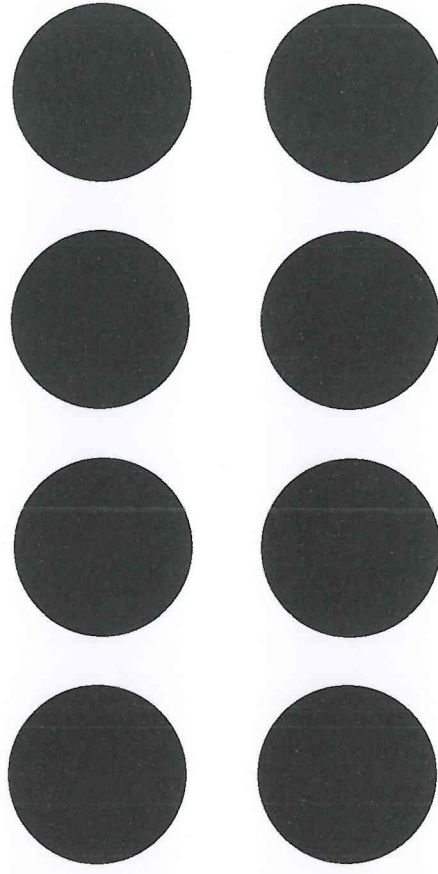
How else could you represent 7?





Explore all of the different ways that
you can make 8

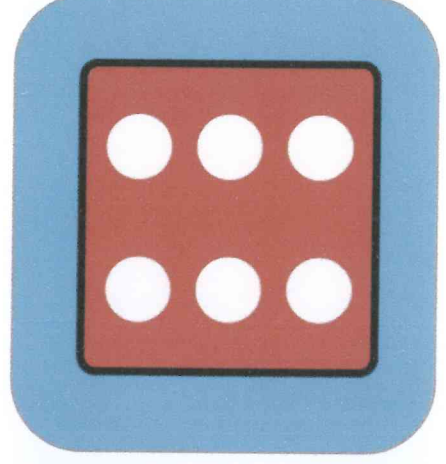
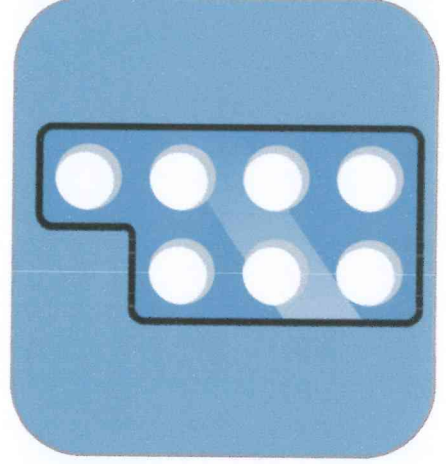
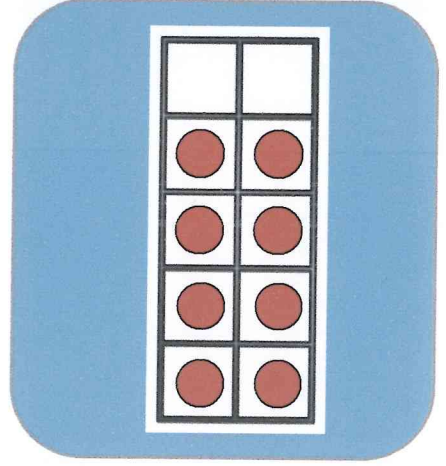
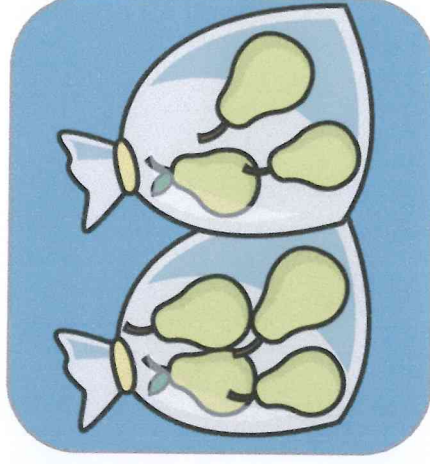
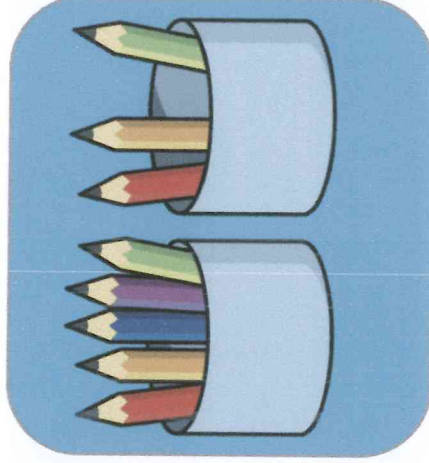
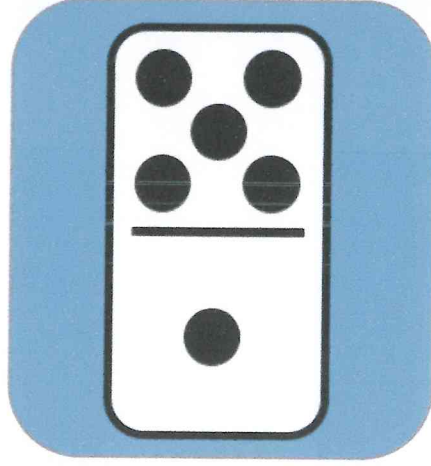
Have you found all the possible ways?

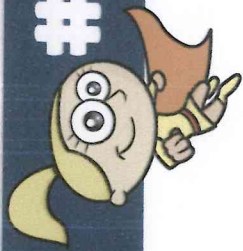


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Have a go at playing the memory game with a friend.

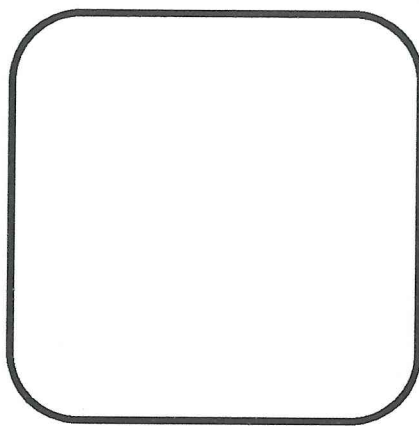
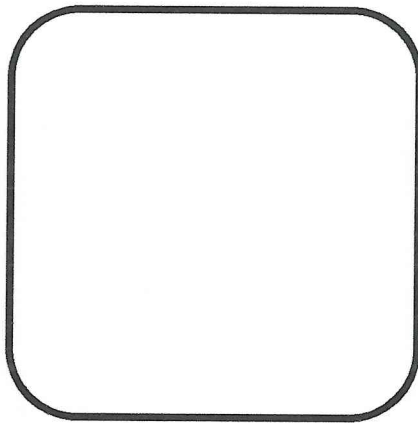
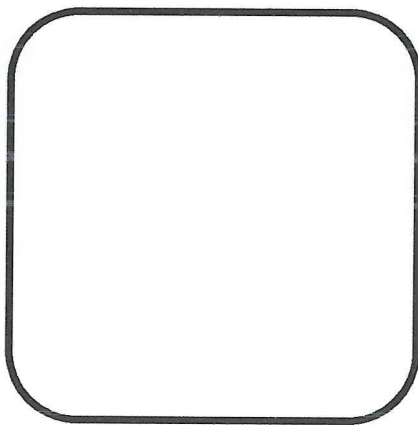
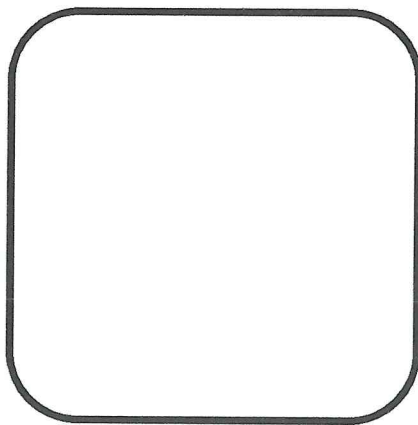
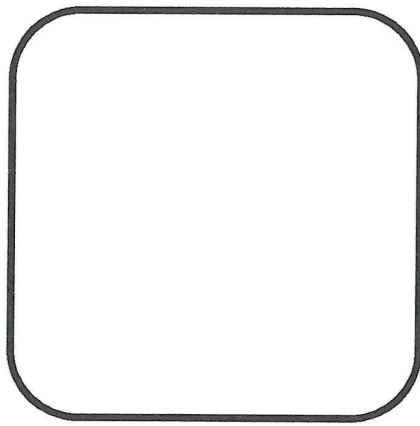
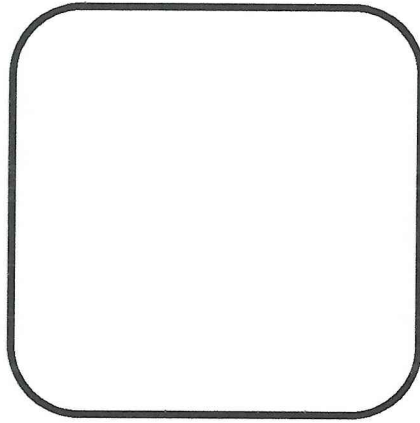
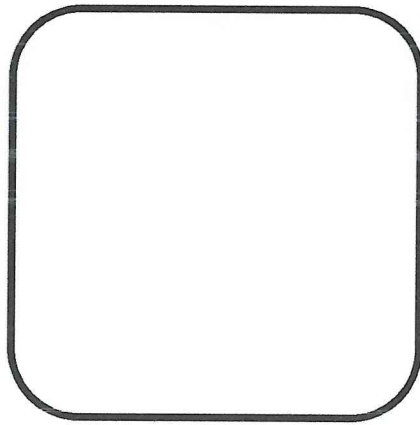
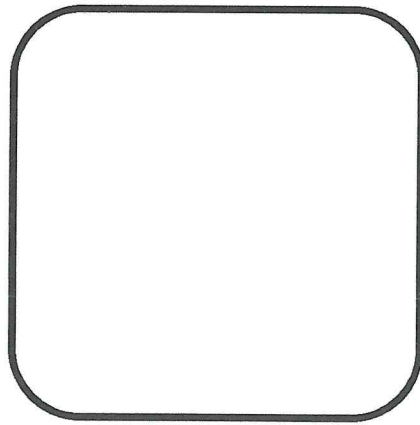
If you turn over two cards that show the same number, you get to keep them both!

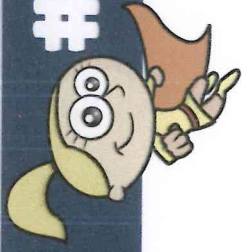




Growing 6/7/8 Week 1 S4

Now have a go at designing your own cards to play the memory game with.





Growing 6/7/8 week 1 S5

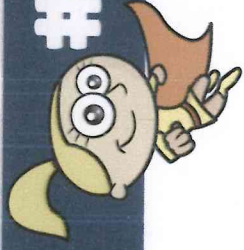
Count some toys into your toy box.

Ask a helper to take out one toy whilst you are not looking. Can you spot who is missing?



What happens to the number of toys when you take one out and then put it back? Does it matter which toy you remove?

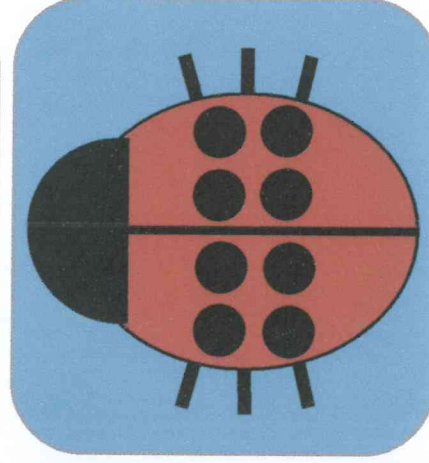
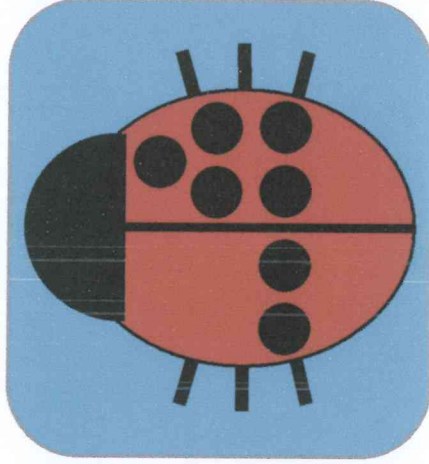
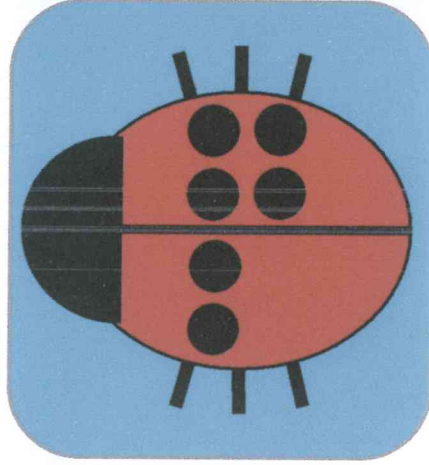
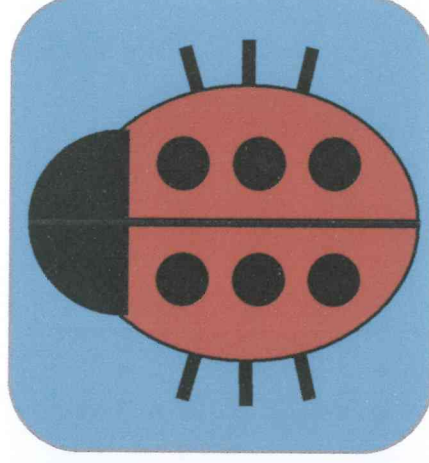
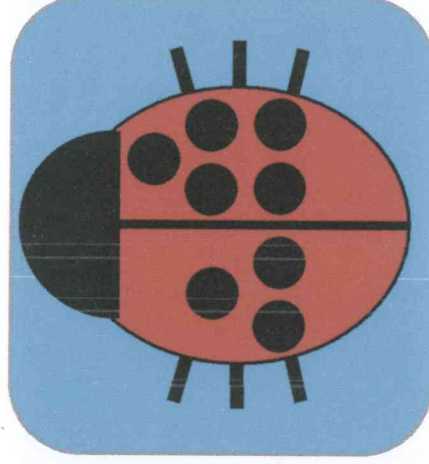
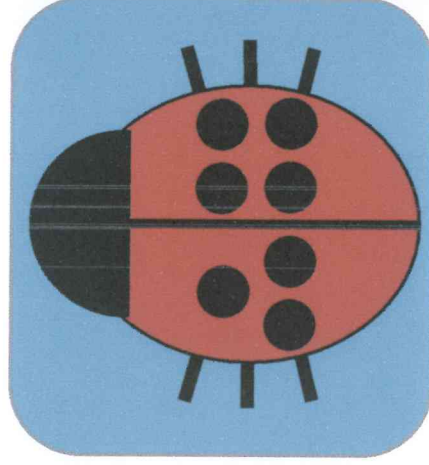
15



Growing 6/7/8 Week 2 S1

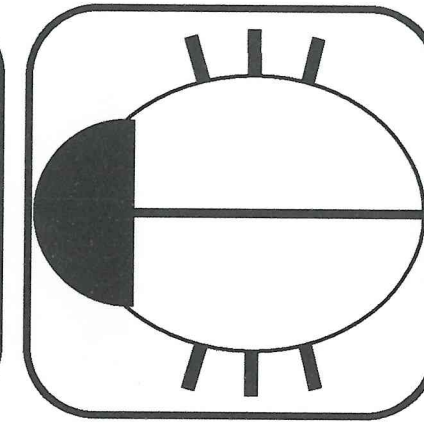
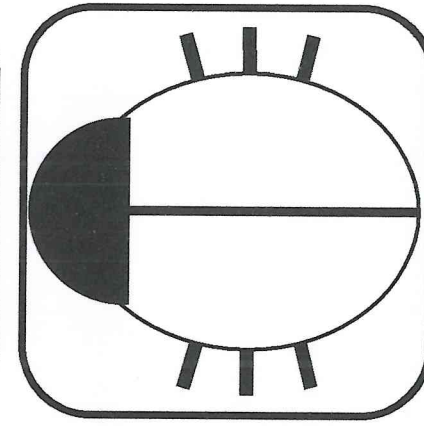
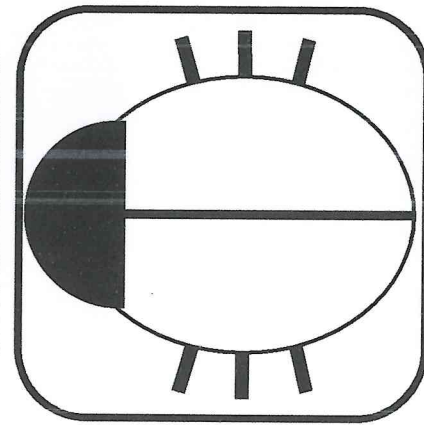
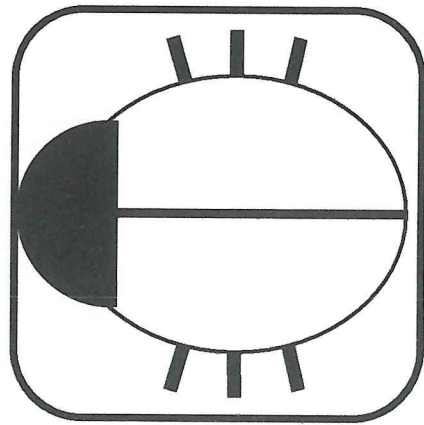
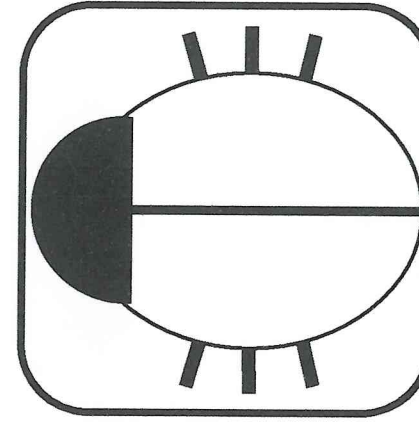
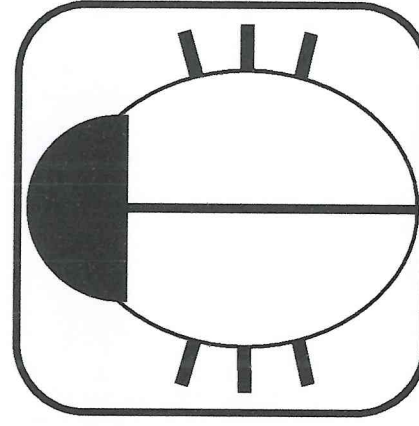
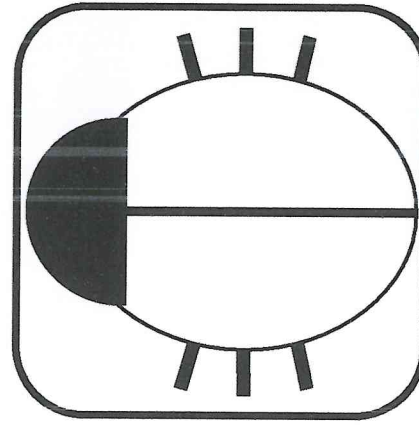
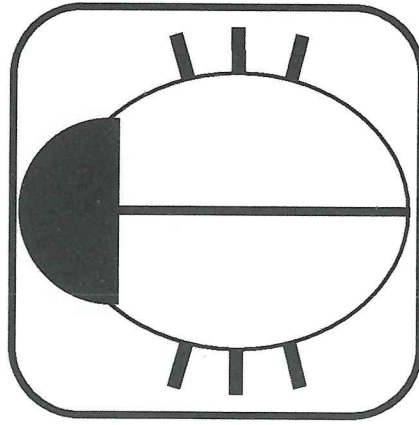
Have a go at playing the memory game with a friend.

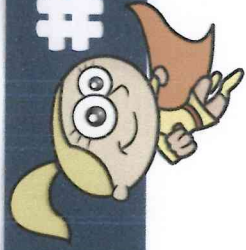
If you turn over two cards that show the same number, you get to keep that pair! How many pairs did you win?



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Now have a go at designing your own cards to play the memory game with.

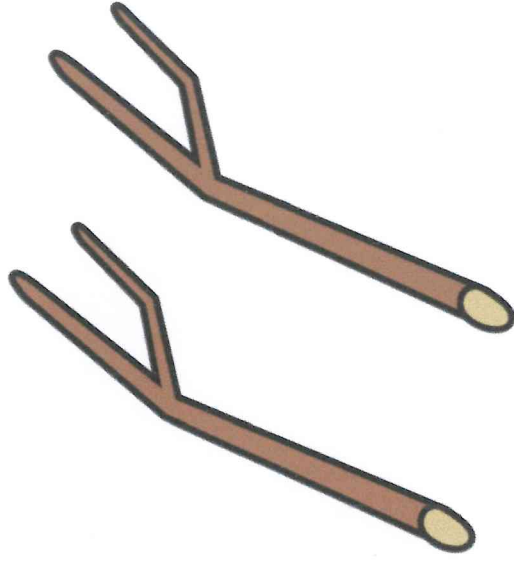
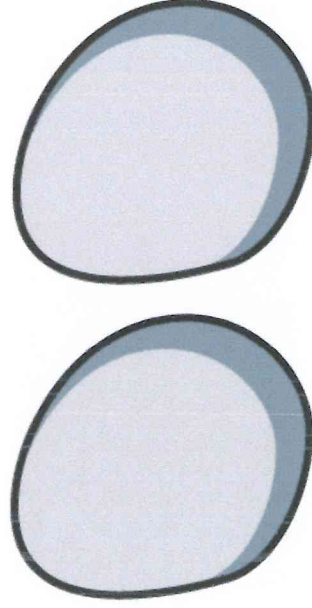
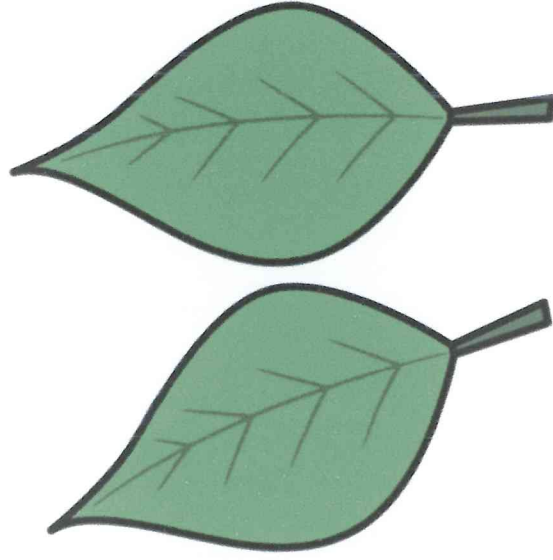




Growing 6/7/18 week 2 S2

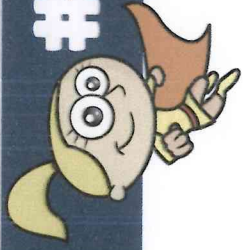
Go on a walk to collect some natural objects.

Explore making pairs with what you have found.



How many pairs have you found?

Do you have any objects left over or do they all group into pairs?

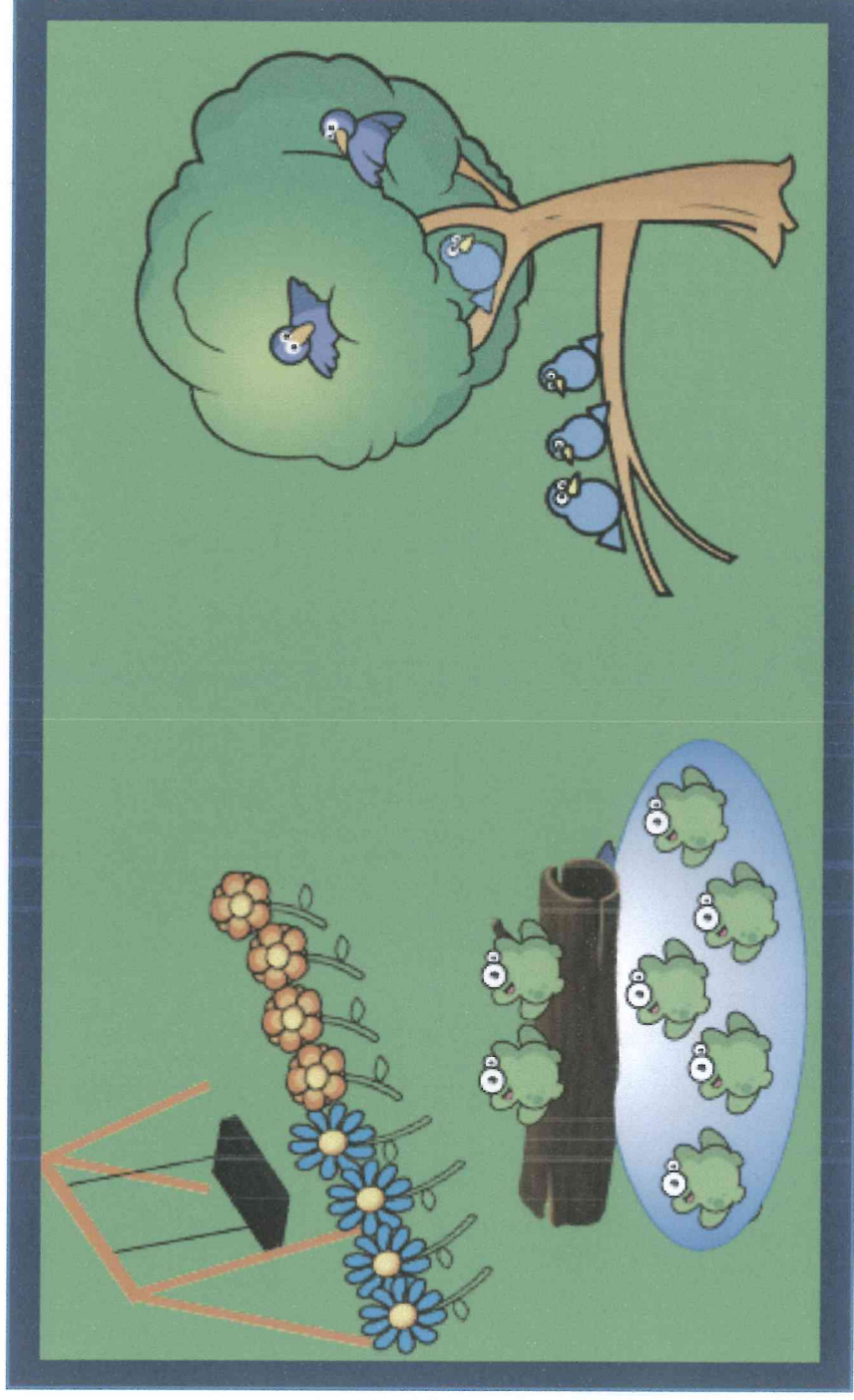


Look carefully at the picture.

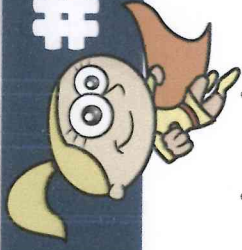
Growing 6/7/8 week 2 S3

Can you find 4 flowers and 4 flowers? How many flowers altogether?

Can you find 2 and 5? How many altogether? What else can you see?



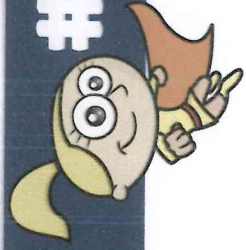
Now make your own picture and draw some groups to count.



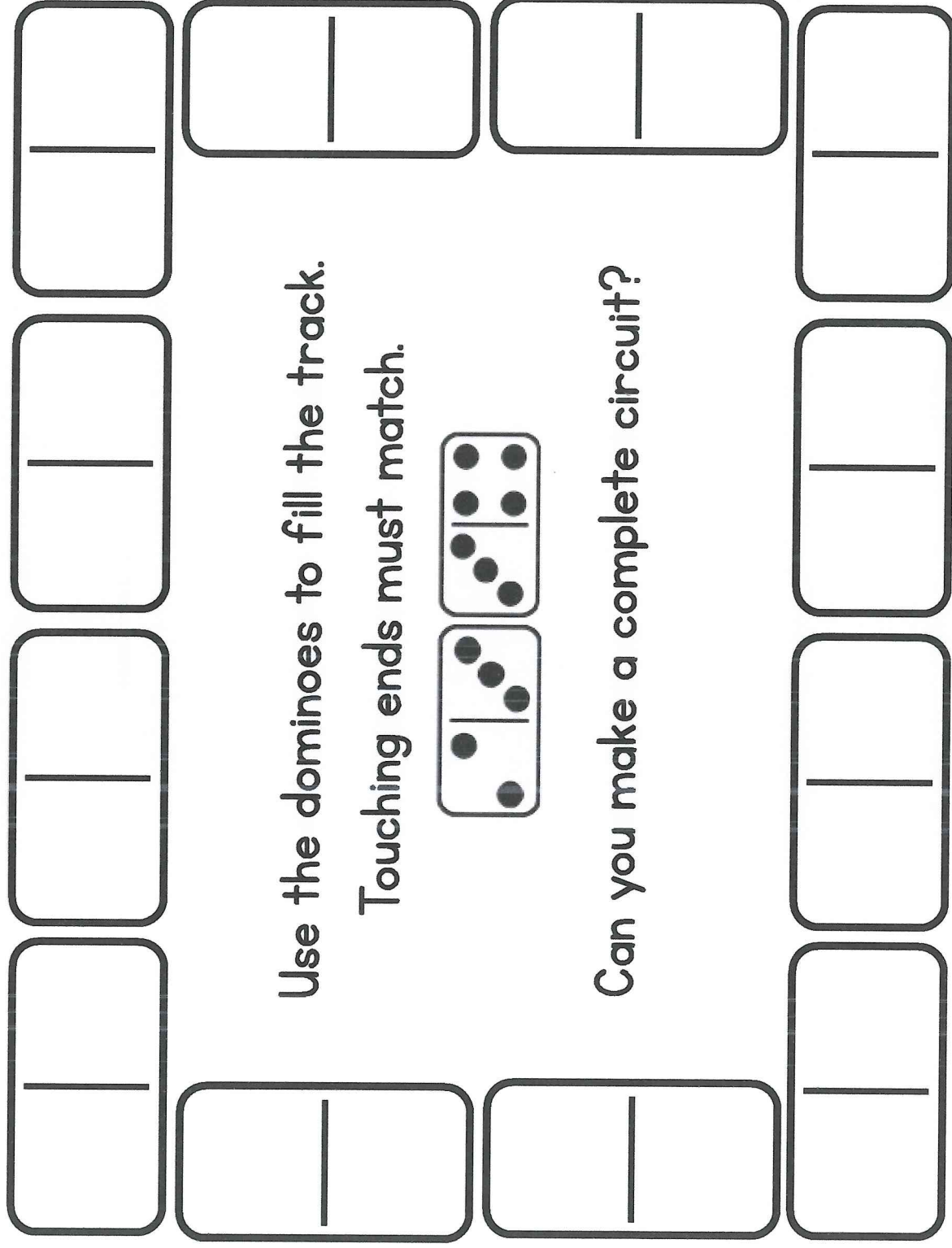
Growing 6/7/8 week 2 S4

How many spots do the dominoes have on each side?

How many do they have altogether?



Growing 6/7/8 week 2 S 4



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#MathsEveryoneCan

Growing 6/7/8 week 2 S 5

Play the number track game with a friend.

Roll 2 dice. How many spots do you have altogether?

Can you predict what number you will land on?

How many more spaces do you need to move in order to win the game?

