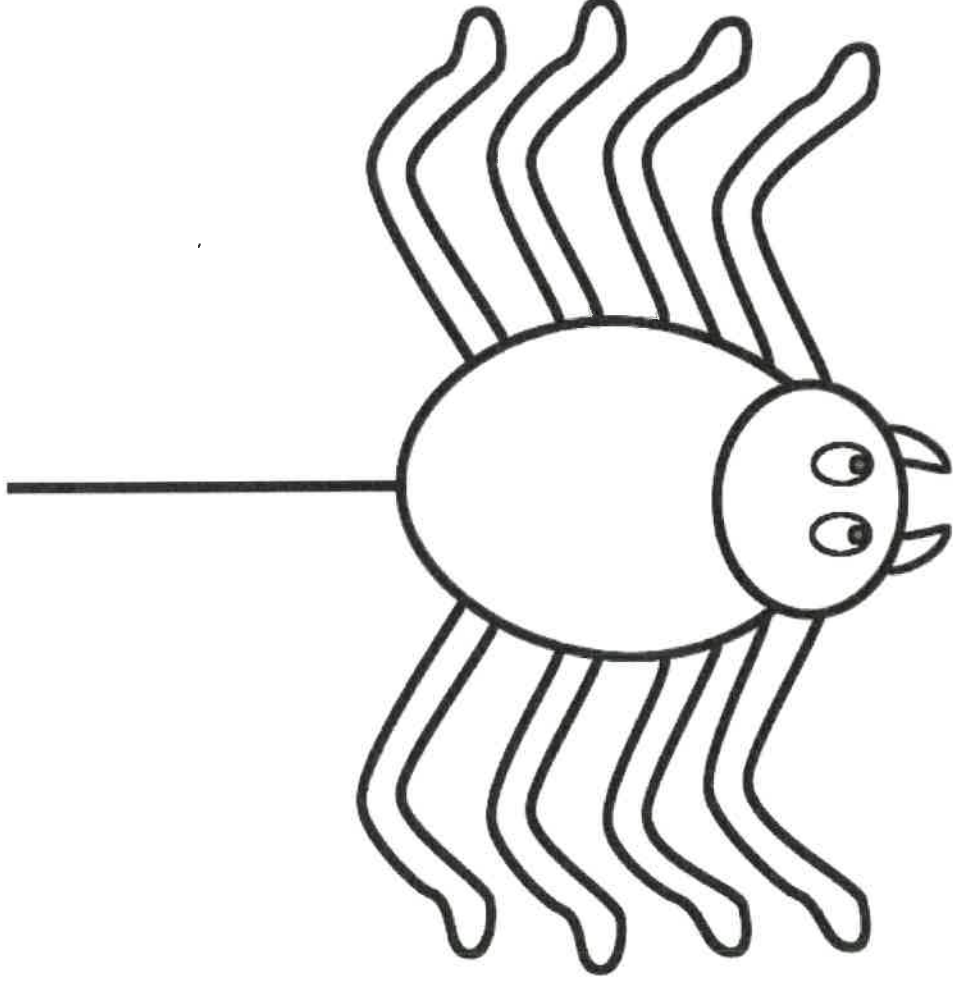
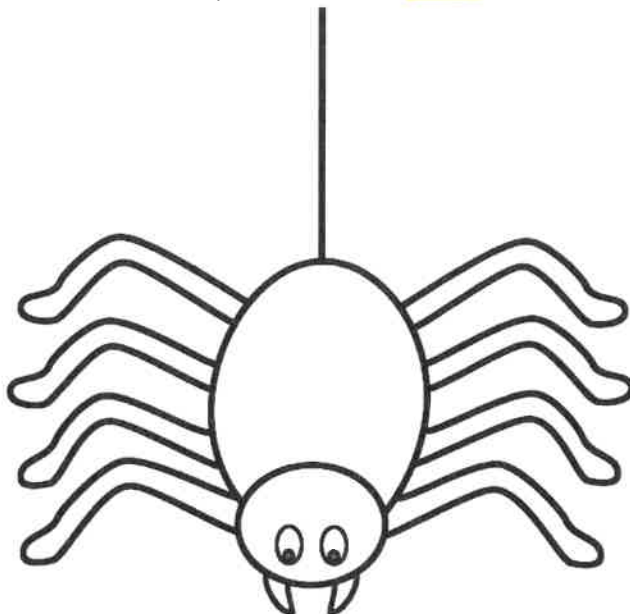


Monday

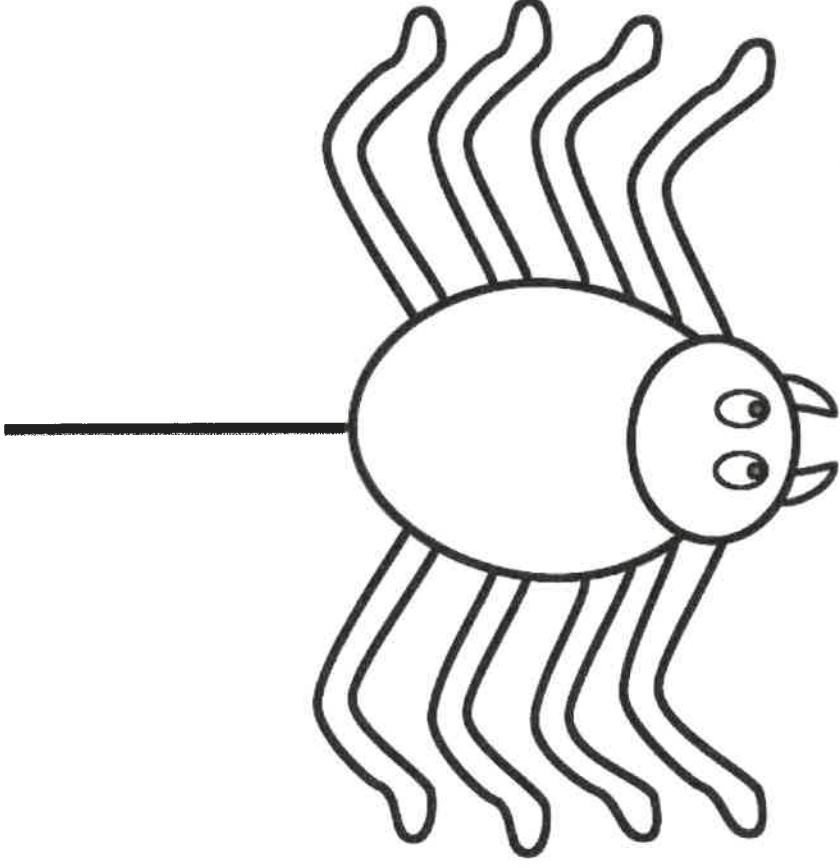
Can you think of some adjectives to describe Sydney? Write them around the picture of him then choose one to put into a sentence e.g. Sydney is a **black** spider.



Can you think of some adjectives to describe Sydney? Write them around the picture of him then choose 4 to put into a sentence e.g. Sydney is a **black** and lonely spider.

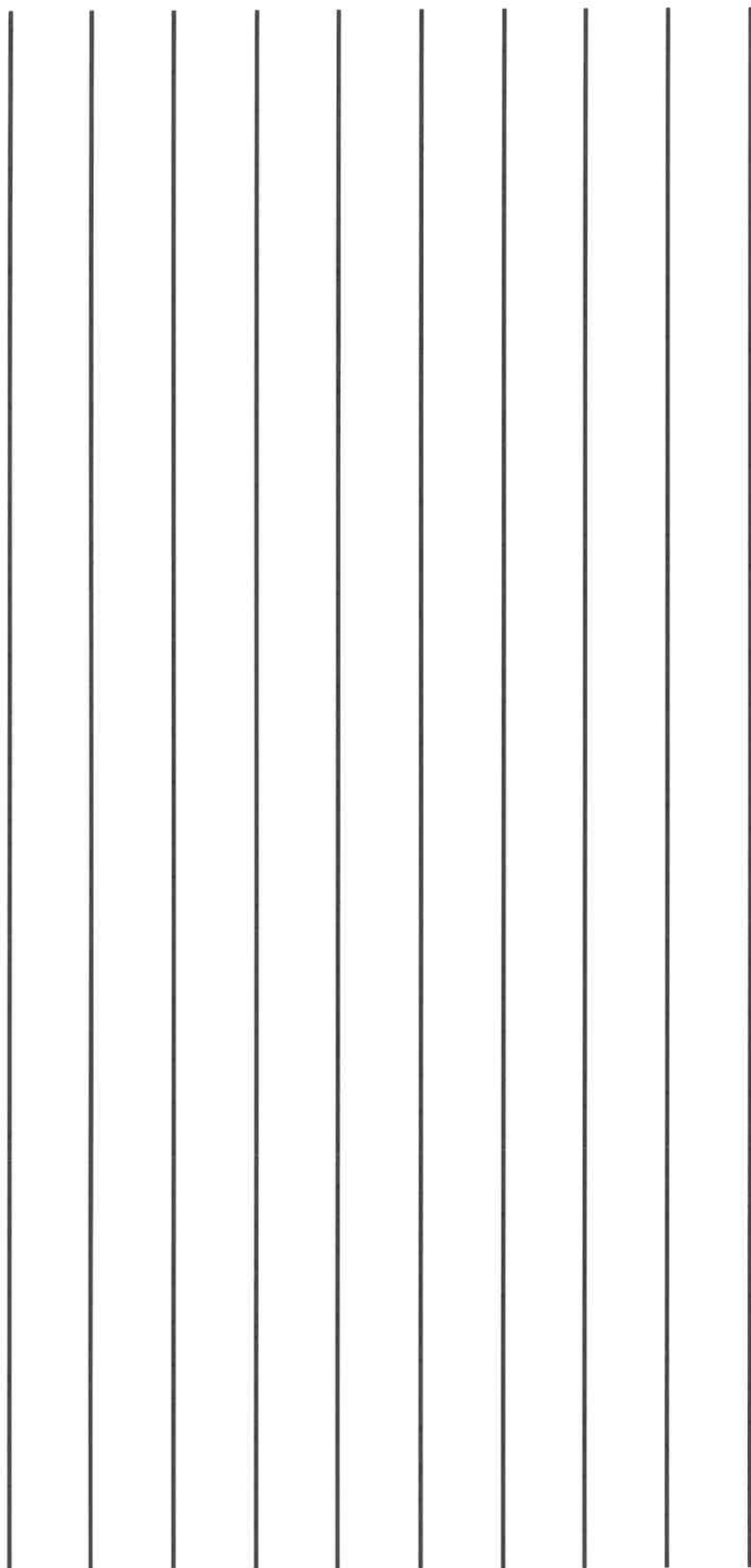


Can you think of some adjectives to describe Sydney? Write your adjectives around the outside of the picture.

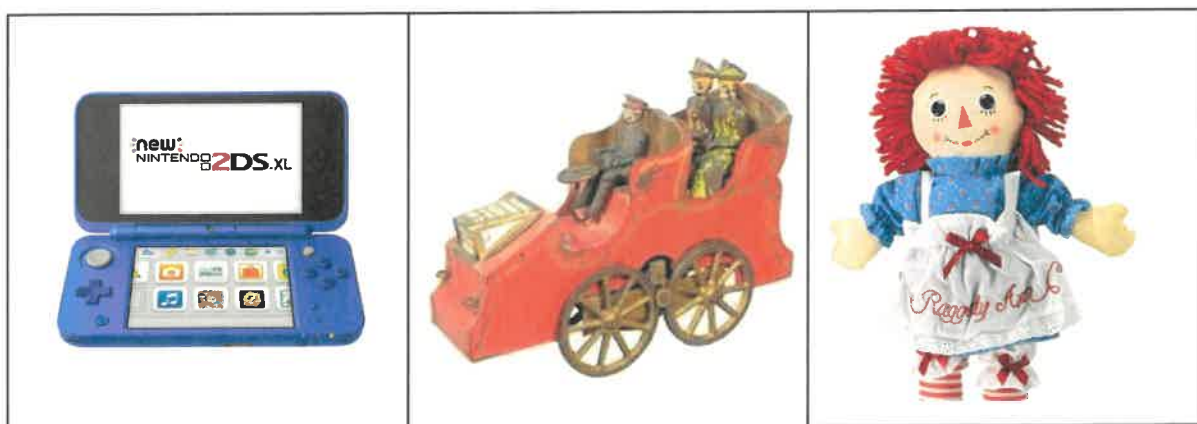



Now can you put your adjectives into a sentence and explain why you have chosen that adjectives? You need to use ideas from the story e.g.

Sydney is a kind and friendly spider because he made friends with all of the spiders in the shed.



Can you put these toys in order from oldest to newest?
Cut and stick if you have a printer or number them 1-3.



	<p><u>Challenge!</u> <u>What do you think this is used for?</u></p> <hr/> <hr/> <p><u>What do we now use instead?</u></p> <hr/> <hr/>
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Tuesday

Watch the video linked below:

<https://www.youtube.com/watch?v=u6FU-ZO9jg8>

Bronze:

Print out (or draw your own) numicon. Sort the numicon into odd and even numbers.

Can you represent these numbers in different ways? What do you notice?

Silver:

Print out (or draw your own) numicon. Sort them into odd and even numbers. Order both groups from smallest to largest and then largest to smallest. What do you notice?

Can you represent these numbers in different ways? What do you notice?

Gold:

First, complete the silver activity.

Print the number square to 50 (or use the online game paint the squares

<https://www.topmarks.co.uk/learning-to-count/paint-the-squares>) to colour odd numbers blue and even numbers pink.

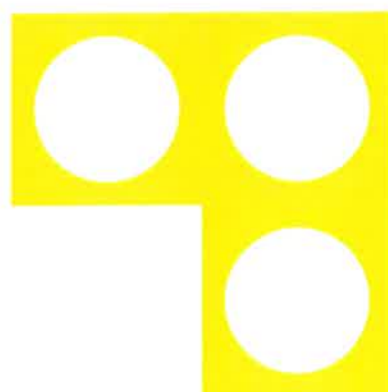
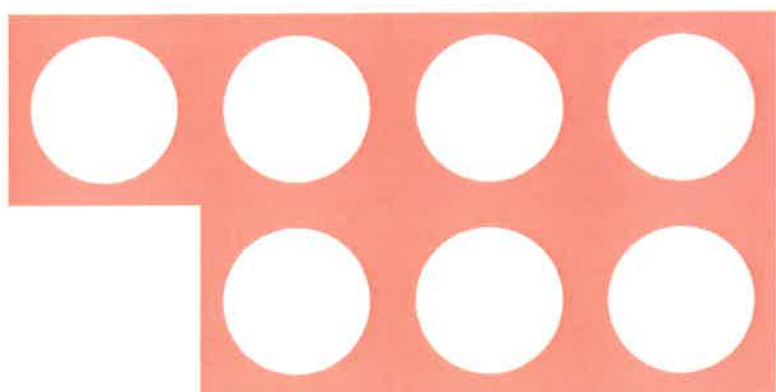
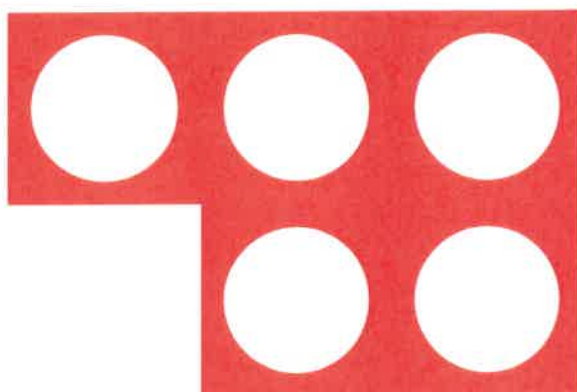
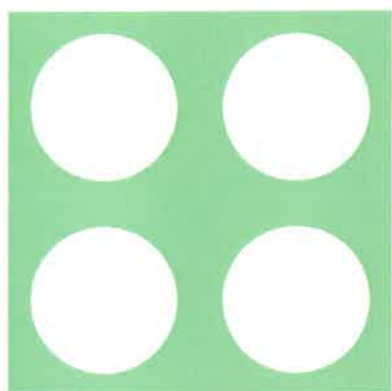
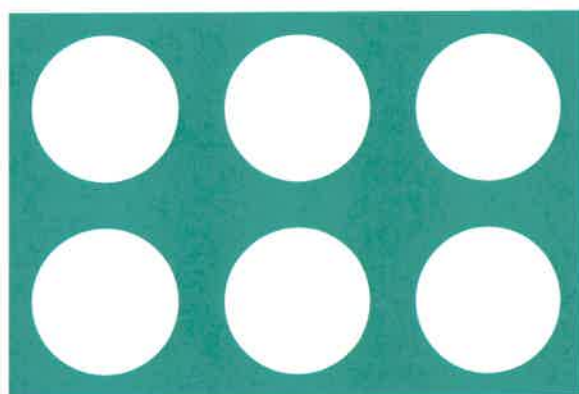
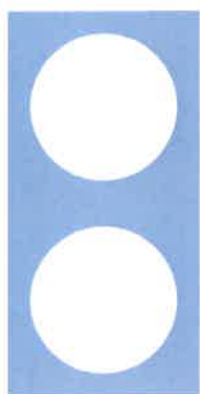
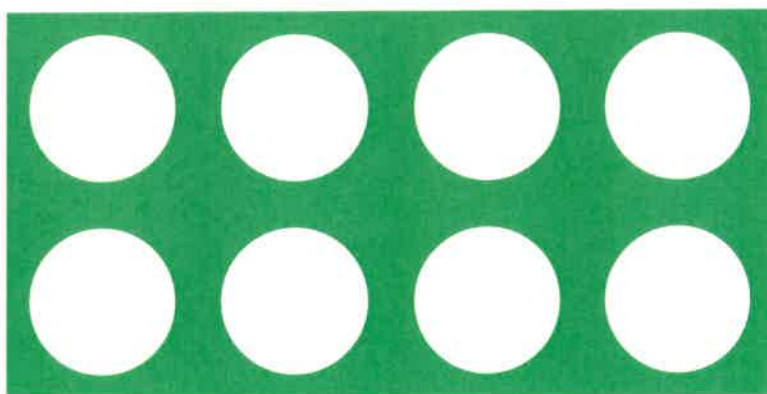
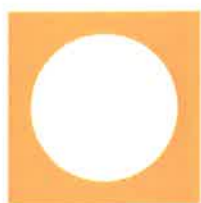
What pattern do you notice?

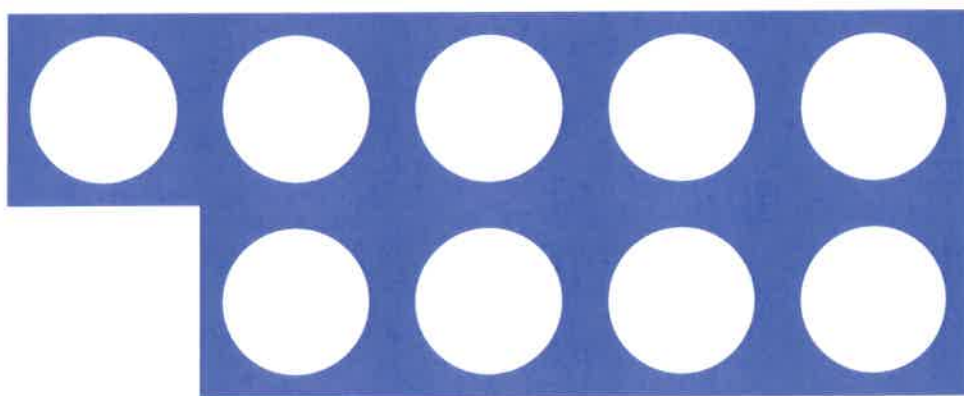
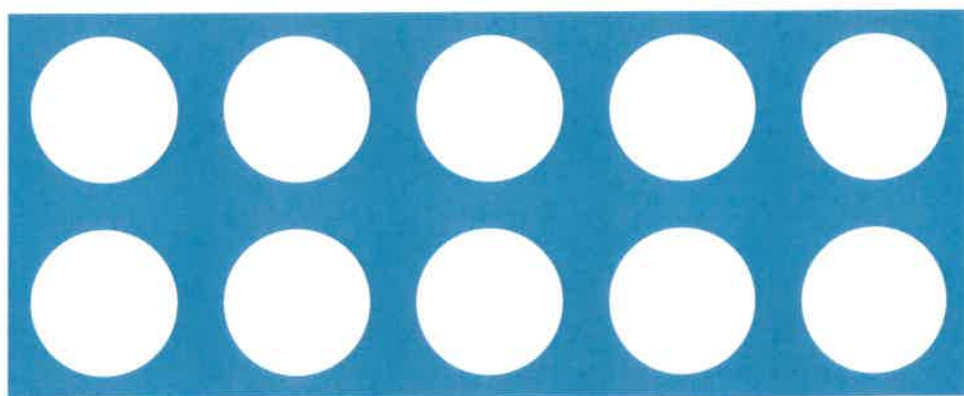
Complete the worksheet.

Look at the 2's number line that you made yesterday. What do you notice?

Numbers 1 - 50

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50







The caterpillar is walking on the log.

Now have a go at writing 3 sentences of your own.
Can you include **and** in your sentences and choose 2 animals?



The caterpillar is walking on the log.







Now have a go at writing 3 sentences of
your own.









The caterpillar is walking

Now have a go at writing 2 sentences of
your own.





Wednesday

1.		
2.		
3.		
4.		
5.		
6. 7.		

What can you buy using these coins? Could you buy more than one item?


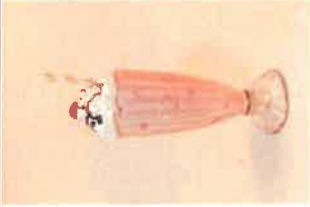




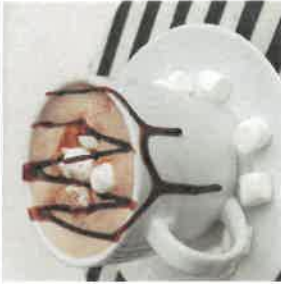


1.		
2.		
3.		
4.		
5.		
6.		

What can you buy using these coins? Could you buy more than one item?










1.		
2.		
3.		
4.		

What can you buy using these coins? Could you buy more than one item?










Cafe - What can you buy?

 <p>10p</p>	 <p>4p</p>	 <p>2p</p>
 <p>6p</p>	 <p>8p</p>	 <p>8p</p>
 <p>10p</p>	 <p>2p</p>	 <p>6p</p>





Restaurant - What can you buy?

 <p>32p</p>	 <p>38p</p>	 <p>28p</p>
 <p>44p</p>	 <p>22p</p>	 <p>42p</p>
 <p>50p</p>	 <p>30p</p>	 <p>36p</p>




Cafe - What can you buy?

 <p>12p</p>	 <p>24p</p>	 <p>20p</p>
 <p>28p</p>	 <p>18p</p>	 <p>8p</p>
 <p>16p</p>	 <p>6p</p>	 <p>22p</p>



Can you think of 5 adjectives to describe the insects?

			
E.g. pretty	E.g. long	E.g. noisy	E.g. small

Can you think of 5 adjectives to describe the insects?

		
E.g. pretty	E.g. small	E.g. long

Can you think of 4 adjectives to describe the insects?

	
E.g. pretty	E.g. small

Paper Tower Challenge

STEM Activity

The Activity

Using only the resources provided, can children work in groups to make a tower, within ten minutes?

Instructions

1. Get into groups within your class.
2. Get the materials that you will need.
3. Discuss as a group how you will make a tower with the resources.
4. Build the tallest tower you can within ten minutes.
5. Compare your tower with others in the class.
6. Whose was the most successful and why?

You will need:

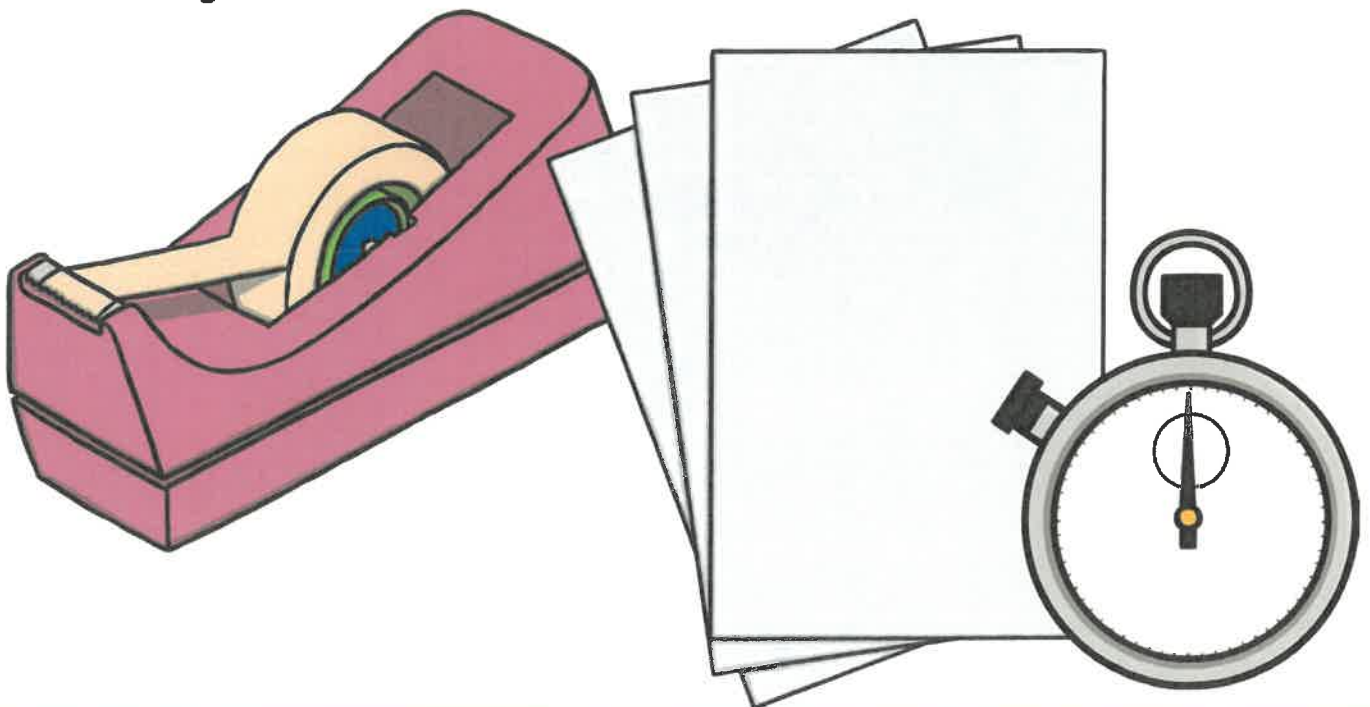
White paper

Masking tape/sticky tape

Timer

Ways to Extend

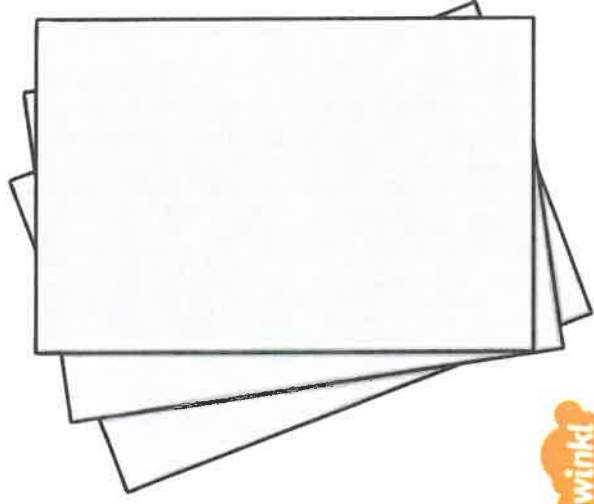
Complete the activity without talking to each other. Can you communicate in other ways?



Paper Tower Challenge

STEM

- What will you do with the paper to make it stackable?
- How will you make the paper stronger?
- How will the tape help?
- How will you help each other?



Thursday



We are going to use our adjectives from yesterday to extend our sentences.



The **happy** caterpillar is walking on the log.

Now have a go at writing 3 sentences of your own.

Can you include 2 adjectives in your sentence?

The **happy, large** caterpillar is walking on the log.

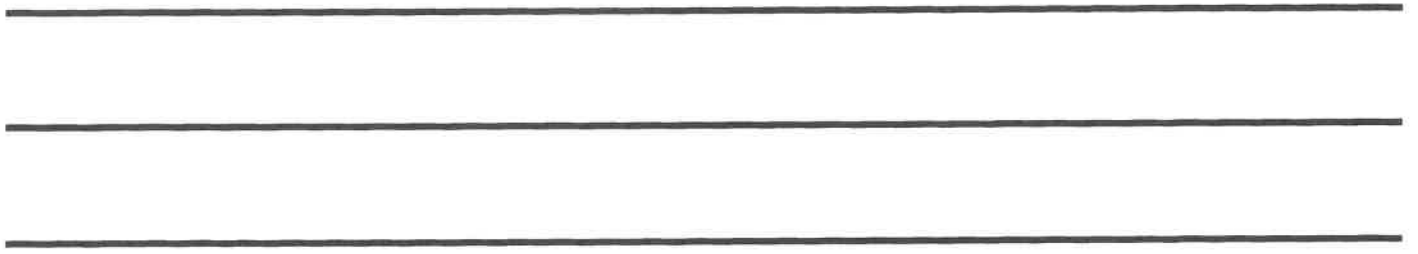


We are going to use our adjectives from yesterday and put them into our sentences.



The happy caterpillar is walking

Now have a go at writing 2 sentences of
your own.





We are going to use the adjectives we created yesterday and put them into our sentences.








The happy caterpillar is walking on the log.

Now have a go at writing 3 sentences of your own.

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50

Friday







[illegible][illegible]

	<div data-bbox="236 533 347 1944">  </div> <div data-bbox="311 1971 343 2004">1.</div>
	<div data-bbox="419 533 630 1944">  </div>
	<div data-bbox="675 533 885 1944">  </div> <div data-bbox="742 1971 774 2004">2.</div>
	<div data-bbox="970 757 1082 1944">  </div> <div data-bbox="1037 1971 1069 2004">3.</div>
	<div data-bbox="1153 533 1364 1944">  </div> <div data-bbox="1220 1971 1252 2004">4.</div>

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What can you buy using these coins? Could you buy more than one item?










What can you buy using these coins? Could you buy more than one item?

1.		
2.		
3.		
4.		
5.		
6.		

Cafe - What can you buy?

 <p>95p</p>	 <p>60p</p>	 <p>25p</p>
 <p>65p</p>	 <p>85p</p>	 <p>80p</p>
 <p>70p</p>	 <p>75p</p>	 <p>55p</p>

Restaurant - What can you buy?

 <p>50p</p>	 <p>15p</p>	 <p>20p</p>
 <p>40p</p>	 <p>25p</p>	 <p>45p</p>
 <p>30p</p>	 <p>35p</p>	 <p>10p</p>

