


	Challenge 1	Challenge 2	Challenge 3
English	<p>Can you write a setting description from the picture given?</p> <p>Remember to include:</p>  <p>There are spellings to help you</p>	<p>Task 1 - Answer the questions using the picture to help you. There are no wrong answers - it is your opinion.</p> <p>Task 2 - Can you draw what you think it is like inside the magic house? You could add some key vocabulary to your picture to help you with your writing tomorrow.</p> <p>For example some verbs, adjectives and prepositions.</p>	<p>Task 1 - Answer the questions using the picture to help you. There are no wrong answers - it is your opinion.</p> <p>Task 2 - Can you draw what you think it is like inside the magic house? You could add some key vocabulary to your picture to help you with your writing tomorrow.</p> <p>For example some verbs, adjectives and prepositions.</p>
Maths	<p>a) Pictograms - can you answer the questions on your pictogram? Don't forget to look at the key.</p> <p>b) TTrackstars</p>	<p>a) Pictograms - can you answer the questions on your pictogram? Don't forget to look at the key.</p> <p>b) TTrackstars</p>	<p>a) Pictograms - can you follow the clues and fill in the missing information on the pictograms. Don't forget to look at the keys.</p> <p>b) TTrackstars</p>
Reading/ Spellings	<p>Can you practice writing the spellings and then fill in the missing gaps?</p> <p>Don't worry if you have finished your home links book. Why not have a look at the e books that have been added to this week's folder and get stuck into one of those.</p>	<p>Can you practice writing the spellings and then fill in the missing gaps?</p>	<p>Can you practice writing the spellings and then fill in the missing gaps?</p>
Other	<p>Science - Plants. Go onto education city (science 18.5.20) and explore about plants. Can you make a poster or a leaflet on the information you found out about?</p>		

Challenge 1 spellings

Look and say	Look, say and write	Cover and write	Check and write again
improve			
sure			
sugar			
eye			
could			

Fill in the missing word.

1. I have _____ in my cup of tea.
2. I wink with one _____ .
3. I am _____ we can work it out.
4. I will _____ my work.
5. We _____ play a game together.

Challenge 2 and 3 spellings

Look and say	Look, say and write	Cover and write	Check and write again
continue			
decide			
describe			
different			
difficult			

Fill in the missing word.

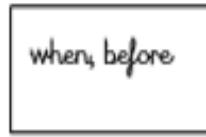
1. I want to _____ playing the drums.
2. I am trying to _____ what the bike looks like.
3. When will you _____ if you want to go to the park?
4. This test is not too _____ .
5. Is there a _____ flavour of ice-cream?

Write your own sentences using:

1. continue 2. decide 3. describe 4. different 5. difficult

English challenge 1

Vocabulary to help



Spellings to help:

Spellings

snorkel whale curly
hair flippers
swimming floating
octopus coloured

ly words

Carefully Happily

Openers

Just then Suddenly
Next Today
At that moment

Challenge 1 English – Write a description of the picture. Remember to include:

joined writing

2A

WOW words



when, before

ly



Challenge 2 and 3 English

Fairytale Ending



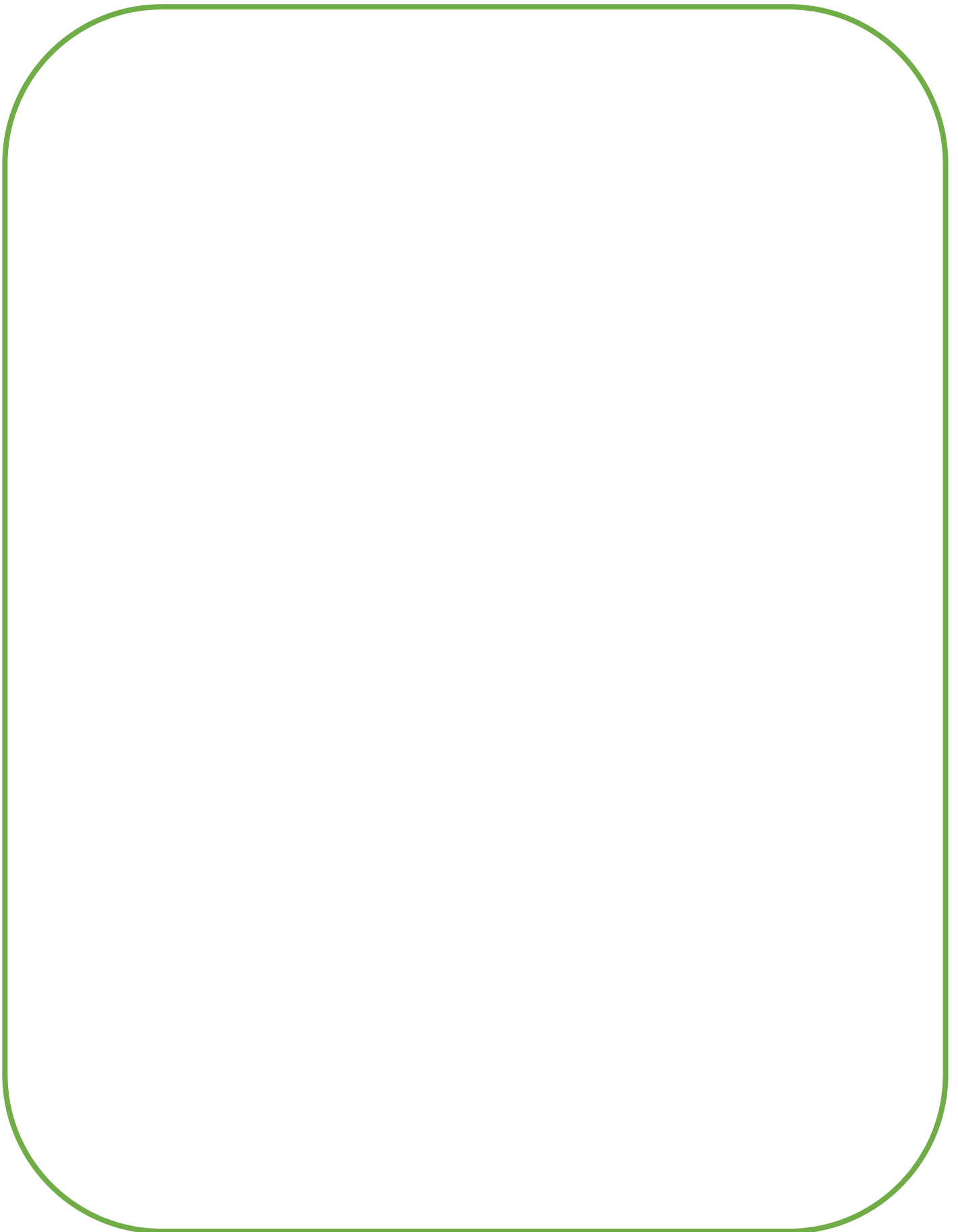
- 1) Who is the girl in the picture?
- 2) Where has she come from?
- 3) What stories have been told in her village for centuries?
- 4) What do you think she hopes will be inside the house?
- 5) What will she actually find inside?
- 6) Why is she all alone?
- 7) What are the golden specks of light that appear at the front of the picture?
- 8) How has the girl found this place?

Task 2

Perfect picture!



Can you draw what it is like inside the house? What does the girl see as she enters?

Picture box



Maths help

Remember to look at the key to see how much each picture is worth.

If  = 2 then  = 1








More = subtract


And = add

Altogether = add

Total = add

Challenge 1 Maths

Day	Number of ice creams sold
Monday	
Tuesday	
Wednesday	
Thursday	
Friday	
Saturday	
Sunday	

Key  = 5 ice creams

1. How many ice creams were sold on Monday? _____
2. How many ice creams were sold on Saturday? _____
3. What day were most ice creams sold? _____
4. What day were the least ice creams sold? _____
5. How many ice creams were sold on Monday and Tuesday? _____





6. How many ice creams were sold on Friday and Sunday? _____
7. How many ice creams were sold altogether? _____

Task 2

Can you write a question on the pictogram?

Challenge 2 Maths (page 1 of 2)

The pictogram shows the colour of cars parked in a car park.

Colour	Number of cars in car park
Red	
Blue	
White	
Yellow	

Key  = 4

How many red cars were in the car park? _____






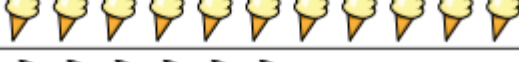

How many red and white cars in the car park? _____

What number does  represent? _____

How many blue and white cars in the car park? _____

How many cars in the car park altogether? _____

Challenge 2 Maths (page 2 of 2)

Day	Number of ice creams sold
Monday	
Tuesday	
Wednesday	
Thursday	
Friday	
Saturday	
Sunday	

Key  = 8 ice creams

How many ice creams sold on Wednesday and Thursday? _____

Which day sold the most ice creams? _____








Which day sold the least ice creams? _____

What is the difference between the amount of ice creams sold on Tuesday and Sunday? _____

Task 2

Can you write a question on the pictogram?

Challenge 3 Maths (page 1 of 2)

Day	Number of ice creams sold
Monday	
Tuesday	
Wednesday	
Thursday	
Friday	
Saturday	
Sunday	

Key  = 8 ice creams

Which days sold 32 ice creams? _____

How many more ice creams sold on Saturday than Friday? _____

How many ice creams sold altogether? _____

What is the difference between the amount of ice creams sold on Tuesday and Sunday? _____

Can you write 2 questions on the pictogram?

Challenge 3 Maths (page 2 of 2)

Task 2

Create two separate pictograms to display the following information. The symbol used in each should have a value of more than 1.

Which value will you choose for each pictogram?

Explain your decisions.

Class	Number of merits awarded	
	Hard work	Good behaviour
YR	42	32
Y1	39	18
Y2	24	27
Y3	30	33
Y4	18	24
Y5	30	24
Y6	39	36