

# Thursday 23<sup>rd</sup> April 2020

## SPAG

Write the correct sentence underneath by adding in capital letters, full stops, question marks and inverted commas.

1. one warm, sunny day jessica and lilly went to the zoo when they arrived, they visited the monkeys

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2. i like the zoo, said jessica lilly looked up and saw a monkey had stolen her lunchbox

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3. do we have any money to buy more food asked jessica

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# Guided Reading

Use the text from Monday's PowerPoint.

7. Why has the author used an exclamation mark after the word 'head' near the end of the 'Before the Stomach' section?

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8. What does 'chyme' look like?

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9. Why has the author started the text with a question sentence?

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# Writing - Biographies

## Biography Activity 1

Research a person from your family and take notes using the sub headings. Write a biographical account of their life.



Features	Notes for my biography
<i>Title</i>	
<i>Overview paragraph</i>	
<i>Childhood events</i>	
<i>Early life, events and achievements</i>	
<i>Later life, events and achievements</i>	
<i>Concluding paragraph</i>	

# Maths

Warm Up:

1.  $986 \times 12 =$

2.  $2567 + \boxed{\phantom{0000}} = 3456$

3.  $\boxed{\phantom{0000}} - 250 = 408$

4.  $\frac{3}{5}$  of 40 =

5. 3m 25cm = \_\_\_\_\_ cm

Click on the link to access the video link for instruction and the activity sheet.

<https://whiterosemaths.com/homelearning/year-4/>

## Lesson 4 - Order decimals

**Flashback 4** Year 4 | Week 3 | Day 4

1) What is the value of the underlined digit?  
 $0.\underline{4}7$  4 tenths

2) Calculate  $7 \div 10$  0.7

3) Complete the part-whole model.

$\frac{56}{100}$   $\frac{5}{10}$   $\frac{6}{100}$

07:31  
Write out Roman Numerals

 Get the Activity

Lesson 4 - Y4 Summer Block 1 WO4 Order decimals 2020

 Get the Answers

Lesson 4 - Y4 Summer Block 1 ANS4 Order decimals 2020

# Geography – The Environment

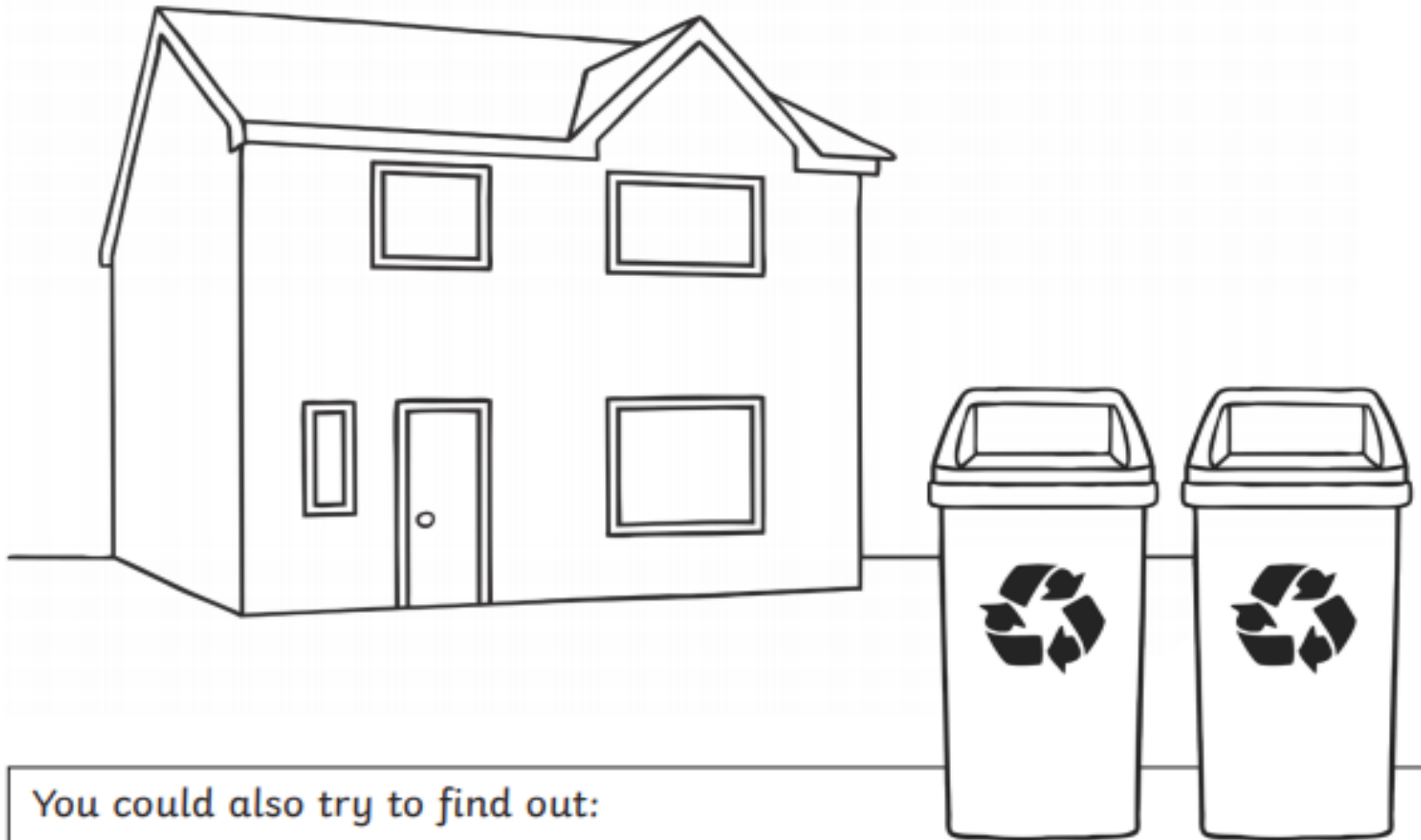
## Recycling in the Home

### **Amazing Fact**

Only 1% of all rubbish in Sweden is dumped in landfill sites (rubbish dumps). There is a very good recycling program in Sweden and any rubbish that can't be recycled, is burnt to make energy. Sweden has run out of rubbish to burn and now brings it in from Norway!

### **Challenge**

There are many things we can recycle. Use the house on the following page and draw different objects that can be recycled in each room.



You could also try to find out:

- how the Swedish recycling system works;
- what happens at the recycling plant;
- how much rubbish is recycled in your country.

There are many things we can recycle. Use the house on the following page and draw different objects that can be recycled in each room.

## **Recycling in the Home**

