

Thursday 7th April 2022

I can write a short story based on 'The Wolves in the Walls'.

A165-Use an example of the style in 'The Wolves in the Walls'.

A167-Interesting vocabulary and description.

A170- Prefixes and suffixes.

A175-Correct tense (verbs).

Success Criteria

SA TA

Complex sentences.

Prefixes and suffixes.

Three lines of speech.

Parenthesis.

Simile, metaphor, personification.

A165,A167, A170, A175.

They were  
crinkling noises  
and crackling noises.

They were  
sneaking,  
creeping,  
crumpling  
noises.

**I can write a short story based on 'The Wolves in the Walls'.**

Your task is to write your own version of the Wolves in the Walls but in the perspective of the wolves. Use your plan from yesterday to help you. Can you meet all the targets on the success criteria?

# 07.04.22 Maths

I can reason using percentages, fractions and decimals.

Today we are using our learning from this week to solve percentage, fractions and decimal problems.

1. There are 100 glue sticks in a box.

Year 5 takes  $\frac{20}{100}$  of the glue sticks.  
Year 3 takes 40% of the glue sticks.



How many does each year group have?  
How many are left in the box?  
What percentage is this?

3 Convert the fractions and decimals below into percentages.

$\frac{45}{100}$   $\frac{48}{100}$  0.04  $\frac{47}{100}$  0.4

Write the percentages in descending order.

2. There are 100 marbles in a jar.

Alice takes  $\frac{40}{100}$  of the marbles. Cian takes 40% of the marbles.



How many does each child have?  
How many are left in the jar?  
What percentage is this?

4. Convert the fractions and decimals below into percentages.

0.5  $\frac{5}{100}$   $\frac{55}{100}$   $\frac{15}{100}$  0.25

Write the percentages in ascending order.

5. There are 100 pencils in a box.

Class 5 takes  $\frac{4}{10}$  of the pencils. Class 4 takes 25% of the pencils.



How many does each class have?  
How many pencils are left in the box?  
What percentage is this?

6. Steph and Gabriel are converting fractions and decimals into percentages.



Steph

0.07 as a percentage is 70%.



Gabriel

$\frac{70}{100}$  as a percentage is 70%.

Who is correct?  
Explain how you know.

7.

There are 125 sweets in each sweet jar. Sean and Ben take  $\frac{1}{5}$  of the sweets each. Steph takes 24% of the sweets.



How many does each child have?  
How many sweets are left in the jars?  
What percentage is this?



9.

Aisha and Brett have been selling tickets for the school play.

There are 100 seats available.

- On Monday they sold 34% of the tickets.
- On Tuesday they sold 42 tickets.
- By the end of Wednesday, 95% of the tickets had been sold.

How many tickets did they sell on Wednesday?

On Wednesday they sold  tickets.

8.

Convert the fractions and decimals below into percentages.

$$\frac{20}{25}$$

$$\frac{36}{50}$$

0.52

$$\frac{96}{300}$$

0.75

Write the percentages in descending order.



10.

Jack and Dora go shopping with the same amount of money.

Jack spends  $\frac{1}{3}$  of his money.

Dora spends 30% of her money.

a) Who spends more money? \_\_\_\_\_

Use fraction and percentage equivalence to explain your answer.

b) Jack and Dora each started with £300

How much money do they each have left?

Jack

Dora

# DT

In class we will be making our own Mayan scripts using clay. At home create your own using any materials you have. You could make it out of Lego or any other construction toys or equipment you have. You could even using stones from outside to create one.

