



Week 6 Homework

Please find below three English tasks and three Mathematics tasks for children to complete for their homework this week. Our recommendation is that children complete Task 1 for English and Maths on Tuesday, Task 2 for both on Wednesday and Task 3 for both on Thursday. This short, frequent style of homework will support children to consolidate their learning. Please find the answers on the class page. *The expectation is that children mark alongside parents/carers or self-mark.*

Children are to hand in their homework on Monday morning, alongside their reading record.

English		
Task 1: Grammar and punctuation:	Task 2: Reading comprehension	Task 3: Spelling Pattern
	5-for-5 Reading Test One Trapped With a loud clunk, the light disappeared. Mr Fuzzles McCupcake watched in horror as his life flashed before his eyes. Images of tinned tuna, ear scratches and the patch in front of the window where the sun comes in taunted him mercilessly. He looked helplessly around at the dense nothingness that now surrounded him and let out a long, pitiful wail. Fuzzles pondered about the events that had led to his inevitable doom. It had seemed so safe, so light, so warm. Yet, in an instance, it had all been snatched away from him. Calculating that it had been at least 30 minutes since his last meal, Fuzzles felt around his fur for signs that he might already be wasting away. Then, just as the last flicker of hope was ebbing away, he heard the most beautiful sound. "Fuzz, stop making such a racket! What have I told you about not going into the wardrobe?" 	(handwriting practise on the next page, the chosen font shows which letters should be joined). Referred Referring Referral Reference Preferred Preferring Preference Transferred Transferring Transference



Comprehension Questions

1 What type of animal is Mr Fuzzles McCupcake?

2 How long had it been since Mr Fuzzles McCupcake had last eaten?

3

Find and **copy one** word or a group of words which shows that Mr Fuzzles McCupcake is making a lot of noise.

4

How did Mr Fuzzles McCupcake get trapped in the wardrobe?

Tick **one**.

He was too big to fit back through the door. ☐

He got stuck inside a long coat. ☐

The door had closed while he was inside. ☐

He was looking for some tinned tuna. ☐

5

Do you think that Mr Fuzzles McCupcake will get trapped again? Use evidence from the text to support your prediction.

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Mathematics

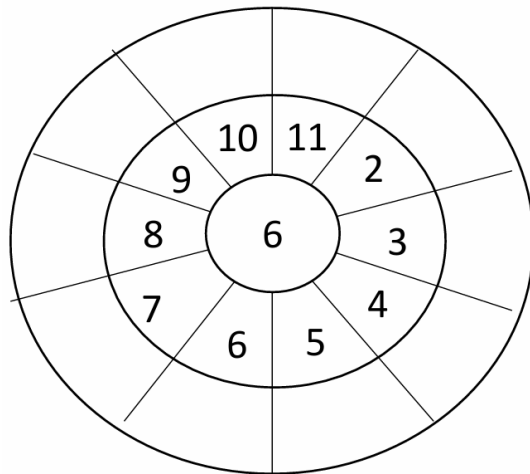
Task 1:
Fluency

Solve the following questions:

$$3546 \times 23 =$$

$$7263 \times 56 =$$

$$1625 \times 83 =$$



Task 2:
Varied Fluency

A shop orders 726 packets of biscuits. Each pack contains 32 biscuits. How many biscuits did they order?

The supplier accidentally sent 28 more packets. How many biscuits did they order in total?

Task 3:
Reasoning

Here are examples of Dexter's maths work.

			9	8	7					3	2	4
x				7	6						7	8
			5	9	4	2					5	9
			6	9	0	9					2	1
			1	2	8	1					3	2

He has made a mistake in each question.

Can you spot it and explain why it's wrong?

Correct each calculation.



Answers

English

Trapped: Answers

Test One

1 What type of animal is Mr Fuzzles McCupcake?

Accept any answer which references that Mr Fuzzles McCupcake is a cat.

- Mr Fuzzles McCupcake is a type of cat.
- A cat.

2 How long had it been since Mr Fuzzles McCupcake had last eaten?

It had been 30 minutes since Mr Fuzzles McCupcake had last eaten.

3 Find and copy one word or a group of words which shows that Mr Fuzzles McCupcake is making a lot of noise.

Accept a single word or a group of words provided that they contain one of the following:

- racket
- wail

4 How did Mr Fuzzles McCupcake get trapped in the wardrobe?

Tick one.

He was too big to fit back through the door. ☐

He got stuck inside a long coat. ☐

The door had closed while he was inside. ☒

He was looking for some tinned tuna. ☐

5 Do you think that Mr Fuzzles McCupcake will get trapped again? Use evidence from the text to support your prediction.

Accept either a yes or a no response provided that evidence from the text has been used to support the answer.

- I think that Mr Fuzzles McCupcake will get trapped again because his owner says 'what have I told you about not going into the wardrobe?' This shows that he hasn't learnt his lesson from last time.
- I don't think that Mr Fuzzles McCupcake will get trapped again because he was so scared this time that he is unlikely to ever go near the wardrobe again. In the text it says 'as the last flicker of hope was ebbing away' which shows how frightened he was.

Maths

$$3546 \times 23 = 81,558$$

$$7263 \times 56 = 406,728$$

$$1625 \times 83 = 134,875$$

$$726 \times 32 = 23,232$$

$$28 \times 32 = 896$$

$$23,232 + 23,232 = 46,464$$

In his first calculation, Dexter has forgotten to use a zero (place holder) when multiplying by 7 tens. It should have been $897 \times 76 = 68,112$

In the second, Dexter has not included his final exchanges.



		$324 \times 8 = 2592$ $324 \times 70 = 22680$ The final answer should have been 25,272
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