



Week 7 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												
Circle the correct relative pronoun. a) The soldier, who/which, was brave. b) The dog, who / which, barked loudly. c) The hospital, who / where, was very busy. 2. Match the sentences to the correct relative clause <table><tr><th>Sentence beginning</th><th></th><th>Relative clause</th></tr><tr><td>The soldier,</td><td></td><td>Which was very heavy</td></tr><tr><td>The bag,</td><td></td><td>Who help the injured man</td></tr><tr><td>The hospital,</td><td></td><td>Where the soldiers rested</td></tr></table>	Sentence beginning		Relative clause	The soldier,		Which was very heavy	The bag,		Who help the injured man	The hospital,		Where the soldiers rested	5-for-5 Reading Test Four Alison Avoids Wonderland Scene 1 – Alison Sleeps (Alison is asleep centre stage. She is content and smiles occasionally as if she were enjoying a pleasant dream. A strange, white rabbit hurriedly appears from stage left. He is wearing a waistcoat and is carrying a pocket watch. He approaches Alison. She continues to sleep.) Rabbit: Oh my, what do we have here? A strange sleeping child. What shall we do? I know: I'll summon the Mad Hatter. Surely, he'll know how to help. (The rabbit taps three times on his pocket watch and the Mad Hatter appears from stage right. He is dishevelled with wild hair and is wearing an oddly decorated top hat. He jumps slightly when he sees Alison.) Mad Hatter: (going to poke Alison but recoiling at the last second) What is this? Rabbit: A child. Should we wake her? Mad Hatter: No. The last time a child was here they shrunk themselves, regrew themselves and caused all sorts of havoc. Although I did rather enjoy its company, we'd better leave this one to sleep.	(handwriting practise on the next page, the chosen font shows which letters should be joined). Official Special Social Artificial Commerical Essential Partial Confidential Officially Essentially
Sentence beginning		Relative clause												
The soldier,		Which was very heavy												
The bag,		Who help the injured man												
The hospital,		Where the soldiers rested												



Comprehension Questions

3

Draw lines to match each section of the play script to its function.

4

How does the rabbit summon the Mad Hatter?

5

How might someone watching the play know that Alison is happy?

but recoiling at the last second

1 What does this description suggest about the way that the Mad Hatter feels about Alison?

2 Using information from the text, put a tick in the correct box to show whether each statement is **true** or **false**.

	True	False
The Mad Hatter is wearing a waistcoat.		
The rabbit shouts for the Mad Hatter.		
Alison doesn't wake up.		

Section

Function

Mad Hatter:

shows you what the character says out loud

(going to poke Alison but recoiling at the last second)

shows you what action the character needs to perform

What is this?

shows you which character is speaking

special

social

essential

commercial

partial



Mathematics		
Task 1: Fluency	Task 2: Varied Fluency	Task 3: Reasoning
1-step word problem a) In a toy shop, toys are sorted into boxes of 12 toys. If there are 1,176 toys, how many boxes do they need? b) A cupcake recipe needs 27g of sugar per cupcake. How much sugar is needed for 34 cupcakes?	Multi-step word problem a) A baker makes 8 trays of 38 cookies and 12 trays of 24 brownies. How many more cookies are there than brownies? b) One bookshelf has 8 shelves. One shelf holds 12 books. A library has 28 full bookshelves. How many books do they have?	Explanation Isaac is working out how much food to buy for his cat, Felix, for one week. Felix eats 100g of wet food a day and 120g of dry food a day. Isaac buys 1kg of wet food and 1kg of dry food. How can Isaac work out how much food is leftover?



Answers

English

Alison Avoids Wonderland: Answers

Test Four

- 1** *but recoiling at the last second*
What does this description suggest about the way that the Mad Hatter feels about Alison?

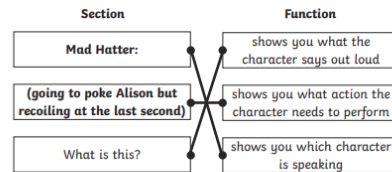
Accept any answer which references the Mad Hatter feeling nervous or scared about Alison.

- This description suggests that the Mad Hatter is worried about what Alison might do if he pokes her.
- This description suggests that the Mad Hatter is frightened of Alison and he doesn't want to get too close.

- 2** Using information from the text, put a tick in the correct box to show whether each statement is **true** or **false**.

	True	False
The Mad Hatter is wearing a waistcoat.		✓
The rabbit shouts for the Mad Hatter.		✓
Alison doesn't wake up.	✓	

- 3** Draw lines to match each section of the play script to its function.



- 4** How does the rabbit summon the Mad Hatter?

The rabbit summons the Mad Hatter by tapping three times on his pocket watch.

- 5** How might someone watching the play know that Alison is happy?

Accept any answer which refers to someone watching the play being able to see Alison smiling.

- Someone who is watching the play might be able to see that Alison is smiling.
- They can see her smiling.

Maths

$$1,176 \div 12 = 98 \text{ boxes}$$

$$27 \times 34 = 918$$

$$\begin{aligned} \text{a) } 38 \times 8 &= 304 \\ 24 \times 12 &= 288 \\ 304 - 288 &= 16 \end{aligned}$$

$$\begin{aligned} \text{b) } 8 \times 12 &= 96 \\ \text{c) } 96 \times 28 &= 2,688 \end{aligned}$$

There are 7 days in one week, so Isaac needs to work out $100\text{g} \times 7$ and $120\text{g} \times 7$.

We can work out $100\text{g} \times 7$ mentally by using powers of 10, so $100 \times 7 = 700\text{g}$.

can work out $120\text{g} \times 7$ using factors and powers of 10, so $12 \times 7 = 84$ and $84 \times 10 = 840\text{g}$.

We know that $1\text{kg} = 1000\text{g}$.



		1000g – 700g we can work out mentally, which = 300g. 1000g – 840g we can also work out mentally by partitioning. 1000g – 800g = 200g, 200g – 40g = 160g. So Isaac has 300g of wet food leftover and 160g of dry food leftover.
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