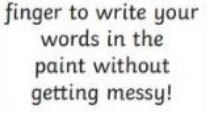


Spelling Homework Grid

Spelling List	Use chalk to write your spelling words outside. 	Pop some paint in a freezer bag and seal it. Then, use your finger to write your words in the paint without getting messy! 	Pick 2 words and make them using sticks or twigs. 	Pick 4 words. Using an old magazine, cut out the letters you need to make the words and glue them down on a new sheet.
	Give an adult a spelling test! How many of your words can they get correct?	 Sing your words.	Say the word then jump for each letter, shouting them out as you jump.	Make your spelling words using dough. the
	 Pick 2 words and draw pictures of them.	Make up a short poem using as many of your spelling words as possible.	 Write a short story using as many of your spelling words as you can.	Use jigsaw pieces, toy cars or other small toys to make 3 words from your list.

Week 7 – ai/ay/a-e

aid	brain	maintain
aim	display	explain
day	paint	portray
game	train	lemonade
rain	plain	campaign
cake	play	daytime

Maths and Numeracy

P4/5 Time Practice Worksheet

Reading & Writing Time

- **Analogue reading** — Look at a clock at home. Write the time in words and digital.
- **Digital reading** — Check the time on a device. Draw the matching analogue clock.
- **Quarter hours** — Write three real examples of “quarter past” and “quarter to”.
- **24-hour conversion** — Convert five real times from your day into 24-hour format.

Focus Area	Learning Intention (Es & Os)	Home-Learning Suggestions	Specific Tasks for Practice
Count On & Count Back	I am learning to add and subtract using count-on and count-back strategies.	Use everyday counting: steps, stairs, or jumps in the garden.	Start at 12 and count back 5. Start at 7 and count on 8. Record the totals.

Focus Area	Learning Intention (Es & Os)	Home-Learning Suggestions	Specific Tasks for Practice
Number Bonds to 20 & 100	I can recall and use number bonds to 20 and 100 to solve problems.	Play “Make 20” or “Make 100” with cards or dice.	Roll two dice and find what’s needed to make 20. Write three pairs that make 100.
Doubles & Near Doubles	I can use doubles and near-doubles to add quickly.	Spot doubles around the house (pairs of shoes, cups, etc.).	Write 5 double facts (e.g. $6 + 6 = 12$). Then try near-doubles (e.g. $6 + 7 = 13$).
Add and Subtract Tens & Units	I can add and subtract tens and units mentally.	Use prices or weights on packets to practise adding/subtracting tens.	$45 + 30 = ?$ $76 - 40 = ?$ Try three more of your own.
Three-Number Addition	I can add three numbers together efficiently.	Use page numbers or house numbers to create sums.	Choose three numbers and add them. Can you find a quicker way?
Real-Life Problem Solving	I can apply mental strategies to real-life contexts.	Use shopping receipts or toy prices to estimate totals.	“You buy items costing £12, £8 and £5. How much altogether?” Try changing one price.
Outdoor Maths	I can use mental strategies outdoors to reinforce number sense.	Collect natural materials and group them. Add or subtract quantities.	“You have 7 stones, your friend has 9. How many altogether?” “Take 3 away – how many left?”

Focus Area	Learning Intention (Es & Os)	Home-Learning Suggestions	Specific Tasks for Practice
Games & Challenges	I can use games to strengthen mental agility.	Play online games like <i>Hit the Button</i> or <i>Loop Cards</i> .	Time yourself: how many correct answers in 2 minutes? Try to beat your score tomorrow.

Game Title	Focus Area	Link	Suggested Use at Home
Hit the Button	Number bonds, doubles, missing numbers	https://www.topmarks.co.uk/Flash.aspx?f=HitTheButtonv11 (topmarks.co.uk in Bing)	Play for 2 minutes daily — aim to beat yesterday's score.
Loop Cards	Addition and subtraction within 20 or 100	https://www.topmarks.co.uk/Flash.aspx?f=loopcardsv6 (topmarks.co.uk in Bing)	Choose "Addition Within 20" or "TU + U" for quick mental practice.
Bingo – Addition	Adding single- and two-digit numbers	http://www.wmnet.org.uk/resources/gordon/Bingo%20-%20addition.swf	Play together — first to complete a line wins.
Bingo – Subtraction	Subtracting within 10 or 100	http://www.wmnet.org.uk/resources/gordon/Bingo%20-%20subtraction.swf	Use mental subtraction strategies to find answers quickly.
Catapult Count On	Counting on to the next decade	http://www.ictgames.com/catapultCountOn/index.html	Work out how many to reach the next 10 —

Game Title	Focus Area	Link	Suggested Use at Home
			knock down the castle!
Bridging Through 10	Addition bridging strategy	http://www.ictgames.com/bridging.html	Practise jumping to 10 first — rocket blasts off when correct.
Brilliant Bead string	Visual addition/subtraction with beads	http://www.ictgames.com/brilliant_beadstring_with_colour.html	Use beads to show jumps of 5 or 10 — great for visual learners.