


Year 3 Homework – Term 3 – (Weeks 6-9)

Updated 14th July 2025

Remember to **READ EVERY NIGHT!** Practice your reading goal.

Week	English	Spelling		Mathematics	Science
6	Choose an activity that you love to do and describe it. <ul style="list-style-type: none"> What is it? Why do you love it? Describe it 	adding 'ing' causing using smiling tasting closing trimming gripping stepping dragging beginning	Write the original word for each before 'ing' was added.	Answer these multiplication facts. a. 4×4 b. 5×2 c. 7×3 d. 8×2 e. 10×3	Describe sunrise and sunset, explain how they are different.
7	Research a hobby, game or sport that you enjoy doing.	Plurals – on change sheep fish dirt deer series men feet dice mice people	Write a number under each sound (not letter) you hear in your words. e.g. c r o ss/ e s 1 2 3 4 / 1 2	Answer these division facts. a. $14 \div 2$ b. $20 \div 10$ c. $24 \div 4$ d. $18 \div 2$ e. $16 \div 4$	Explain how the seasons are different depending on where in the world you live.
8	Write the misspelt word correctly. <ol style="list-style-type: none"> There <u>wos</u> a new student at school today. I put my <u>cote</u> on when I left the house. The duck is <u>flowting</u> in the bath water. The wind <u>blue</u> all the leaves off the tree. 	Plurals – on change moose bread snow aircraft homework women teeth geese children fungi	<u>Consonants and vowels</u> Choose 5 words of your choice. For each word, write the C or V above each letter. C – consonant V – vowel	Write out your 3 and 4 times tables stopping at 30 and 40.	Describe the position of the sun based on the shadow. 
9	Rewrite the sentences with the correct punctuation. <ol style="list-style-type: none"> my brother's dog is called tess on sunday she went to the park the titanic sank in 1912 	Homophones waste waist plane plain die dye I eye fate fete	Choose one of the pair of homophones and write a sentence showing you understand the meaning.	Create a display poster of your 3 and 4 times tables to hang up in your room to help you learn them.	Describe how the shadow of a stationary object (like a tree) will change throughout the day. Use images

					to support your description.
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