Homework Expectations - Year 4: Level 2 and Level 3 Spring Term 2 (6 Weeks)

This homework (with clickable links and support options) can be found on our website: <u>www.chesswood.w-sussex.sch.uk</u> Home > Learning > Home Learning > Homework The homework week runs from Friday to Thursday each week.

Name:		
Class:	Level:	

Complete homework for the level indicated above. Do you accept the challenge to level-up? If you experience any difficulties, speak to (or email) your class teacher.

Reading - <u>Accelerated Reader</u>			
	Weekly Time: Minimum 30 minutes reading x 5 times per week (or 2.5 hours total)		
Level 2	Half Term Aim: Achieve 100% of your personal target		
	Half Term Word Challenge: = 83,400 (target ½ million over year)		
	Weekly Time: Minimum 30 minutes reading x 5 times per week (or 2.5 hours total)		
Level 3	Half Term Aim: Achieve 100% by reading a wider range of genres - <u>reading challenge</u>		
	Half Term Word Challenge: = 250,000 (target 1.5 million over year)		

Writing (Spelling)			
Level 2	Weekly Time: Minimum 30 minutes - use the <u>spelling activities</u> or the spelling games links Fortnightly Aim: Learn the class and statutory spellings for the correct weeks Fortnightly Challenge: Achieve 70%+ in the fortnightly spelling test Extension: make sure you can spell all these words: <u>First 100</u> <u>Next 200</u> <u>Y1/Y2</u>		
Level 3	Weekly Time: Minimum 30 minutes - use the <u>spelling tasks</u> or the spelling games links Fortnightly Aim: Learn the class and statutory spellings – use them in context in your writing Fortnightly Challenge: Achieve 90%+ in the fortnightly spelling test Extension: write a story to include all the words in context		
	Accessing	babies, flies, tries, copies, diaries, carries, was	<u>GAMES</u>
19/02/24 Group 10	Class	sadly, completely, usually, finally, happily, angrily, gently, basically, frantically, dramatically	GAMES
Group 10	Additional	remember, length, thought, straight, strange, strength, possible, position, peculiar, favourite	<u>GAMES</u>
26/02/24 Group 11	Accessing happier, happiest, cried, replied, drying, frying, come		<u>GAMES</u>
	Class various, famous, curious, enormous, humorous, courteous, serious, jealous, courageous, outrageous		GAMES
	Additional	through, history, difficult, probably, question, special, purpose, therefore, calendar, disappear	<u>GAMES</u>
	Accessing	hiking, hiked, nicer, nicest, shiny, icy, into	GAMES
11/03/24 Group 12	Class	measure, treasure, pleasure, picture, furniture, nature, creature, adventure, enclosure, catcher	GAMES
	Additional	weight, reign, height, bicycle, centre, sentence, potatoes, quarter, ordinary, natural	<u>GAMES</u>
	Accessing	patting, patted, sadder, saddest, runny, hitter, children	<u>GAMES</u>
18/03/24 (Continued in Summer 1) Group 13	Class	action, question, tension, injection, invention, extension, completion, expansion, hesitation, comprehension	GAMES
	Additional	circle, though, library, minute, regular, promise, grammar, extreme, surprise, pressure	<u>GAMES</u>

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Writing (Grammar & Punctuation) - IXL English						
	Weekly Time: Minimum 30 minutes					
Level 2	Half Term Aim: Reach the Excellence Zone (90-99) or Master (100) all the skills below					
Level 2	Half Term Challenge: Complete 18 skills (target 105 over year)					
	Extension: Choose skills from your recommendations in your year group					
		Weekly Time: Minimum 30 minutes				
Level 3	Half Term Aim: Reach the Excellence Zone (90-99) or Master (100) all the tasks below					
		Half Term Challenge: Complete 25 skills (target 148 over year)				
	Extension: Complete activities from the <u>developing writing grid</u>					
Z.3 Use the prefixes pre-, re- and mis-		DD.3 Find synonyms in context	DD.4 Choose the antonym			
JJ.1 Order alphabetically based on the first letter		<u>JJ.2 Order alphabetically based on the first two</u> <u>letters</u>	JJ.3 Order alphabetically based on the first three letters			
F.2 Determine the main idea of a passage		J.1 Sort sensory details	W.1 Identify time-order words			
W.2 Use time-order words		Z.6 Determine the meaning of a word with -able or -ment	Z.7 Determine the meaning of a word with a suffix: review			
Z.8 Determine the meanings of words with prefixes and suffixes: review		DD.5 Which sentence uses an antonym?	DD.6 Find antonyms in context			
LL.6 Use regular plurals with -s, -es and -ies		LL.8 Form and use irregular plurals	LL.9 Identify plurals, singular possessives and plural possessives			

Maths (Mental Number Fluency)			
	Weekly Time: Minimum 30 minutes		
Level 2	Half Term Aim: Answer as many <u>TT Rock Stars</u> 'Garage' questions as you can		
	Spring Term Challenge: Earn over 40,000 coins (target 120,000 over year)		
	Weekly Time: Minimum 30 minutes		
Level 3	Half Term Aim: Answer as many <u>TT Rock Stars</u> 'Garage' or 'Studio' questions as you can		
	Spring Term Challenge: Headliner = speed less than 4 seconds, accuracy above 90%		

Maths (Fluency and Mastery) - <u>IXL Maths</u>			
Level 2	Weekly Time: Minimum 30 minutes Half Term Aim: Reach the Excellence Zone (90-99) or Master (100) all the skills below Half Term Challenge: Complete 27 skills (target 161 over year) Extension: Choose skills from your recommendations in your year group		
Level 3	Weekly Time: Minimum 30 minutes Half Term Aim: Reach the Excellence Zone (90-99) or Master (100) all the tasks below Half Term Challenge: Complete 39 skills (target 230 over year) Extension: Complete activities from the <u>developing maths grid</u>		
G.15 Multiplication facts up to 10: select the missing factors		BB.1 Understand fractions: fraction bars	BB.2 Understand fractions: area models
<u>G.16 Multiplication sentences up to 10: true or</u> <u>false?</u>		BB.3 Show fractions: fraction bars	BB.4 Show fractions: area models
<u>G.17</u>	' Squares up to 10 x 10	CC.1 Graph and compare fractions with the same denominator on number lines	CC.2 Graph and compare fractions with the same numerator on number lines
G.18 Multiplication facts to 12		CC.3 Graph and compare fractions on number lines	CC.4 Compare fractions
G.19 Multiplication facts up to 12: true or false?		DD.1 Find equivalent fractions using area models: <u>two models</u>	DD.2 Find equivalent fractions using area models: one model
G.20 Multiplication facts up 12: sorting		DD.3 Identify equivalent fractions on number lines	DD.4 Find equivalent fractions using number lines
CHOICE (Other Areas of the Curriculum)			
Learn 'Life Skills' and knowledge for other curriculum subjects this term - LINK			