# Homework Expectations - Year 4: Level 1 Spring Term 2 (6 Weeks)

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

Name:	
Class:	

Complete homework for the level one. Can you achieve the aims and challenges? If you experience any difficulties, speak to (or email) your class teacher.

### Reading - Phonics Books and Accelerated Reader

Remember, you can read your phonics book and your sharing book at home. If you are reading a sharing book together, quizzes on Accelerated Reader can be taken.

Phonics e-books Username: IXL Username (e.g. cyelling@chesswood).

Phonics e-books Password: Books#23

Weekly Time: Minimum 30 minutes reading x 5 times per week (or **2.5 hours** total)

Half Term Aim: Achieve 100% of your personal target
Half Term Word Challenge: = 41,700 (target 125,000 over year)

Writing (Spelling)						
Weekly Time: Minimum 30 minutes - use the spelling activities						
Fortnightly Aim: Learn the bespoke spellings (below or on your own spelling sheet)						
Fortnightly Challenge: Achieve 70%+ in the fortnightly spelling test						
Exte	ension: make sure you	ı can spell all these wo	ords: <u>First 100</u> <u>Next</u>	200		
		1	1			

# Homework Expectations - Year 4: Level 1 Spring Term 2 (6 Weeks)

#### Writing (Grammar & Punctuation) - IXL English

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 12 skills (target 70 over year)

Extension: Choose skills from your recommendations

Y2 EE.3 Identify nouns in a sentence	Y3 AA.1 Complete the word with the ending that you hear	Y3 AA.2 Identify base words, prefixes and suffixes
Y2 EE.4 Sort common and proper nouns	Y3 AA.3 Determine the meaning of a word with pre-, re- or mis-	Y3 AA.4 Use the prefixes pre-, re- and mis-
Y2 FF.1 Choose between subject and object personal pronouns	Y3 DD.1 Choose the synonym	Y3 DD.2 Find synonyms in context
Y2 FF.2 Choose the correct personal pronoun	Y3 DD.3 Choose the antonym	Y3 DD.4 Which sentence uses an antonym?
Y2 GG.1 Complete the sentence with an action verb to match the picture	Y3 JJ.1 Order alphabetically based on the first letter	Y3 JJ.2 Order alphabetically based on the first two letters
Y2 GG.2 Identify action verbs	Y3 JJ.3 Order alphabetically based on the first three letters	Y3 QQ.1 Use the correct article: a or an

### Maths (Mental Number Fluency) - Numbots

Weekly Time: Minimum 30 minutes

Half Term Aim: Increase your score on the Challenge Mode tasks. Challenge Mode unlocks when you have reached Tin Level 35 – please reach this stage of Story Mode if you haven't done so yet, then move on to Challenge mode.

Spring Challenge: Begin playing TT Rock Stars – Auto Training Mode/Garage

Extension: Practice all tables ready for the Multiplication Tables Check in June TROCK Stars - Soundcheck/Studio

Resources: 100 Square Multiplication Square

#### Maths (Fluency and Mastery) - IXL Maths

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 16 skills (target 92 over year)

Extension: Choose skills from your recommendations

Y2 B.3 Place value models – tens and ones	Y3 CC.1 Halves and quarters	Y3 CC.2 Identify the fraction
Y2 B.4 Identify a digit – tens and ones	Y3 CC.3 Understand fractions: fraction bars	Y3 CC.4 Understand fractions: area models
Y2 E.8 Addition facts – sums up to 20	Y3 CC.5 Match fractions to models	Y3 CC.6 Show fractions: fraction bars
Y2 E.9 Make a number using addition – sums up to 20	Y3 DD.1 Find equivalent fractions using area models: two models	Y3 DD.2 Find equivalent fractions using area models: one model
Y2 E.10 Complete the addition sentence – sums up to 20	Y3 DD.3 Identify equivalent fractions on number lines	Y3 EE.1 Compare fractions using models
Y2 E.17 Regroup tens and ones	Y3 EE.2 Compare fractions using number lines	Y3 EE.3 Graph and compare fractions with the same denominator on number lines

## **CHOICE (Other Areas of the Curriculum)**

Learn 'Life Skills' and knowledge for other curriculum subjects this term - LINK