

Homework Expectations - Year 5: 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 13 skills (target 76 over year)

Extension: Choose skills from your recommendations

D.2 Compare and contrast in informational texts	H.2 Compare and contrast characters	T.8 Determine the meanings of words with prefixes and suffixes: review
X.5 Which sentence uses an antonym?	KK.2 Identify the adjective that describes the noun	KK.5 Does the adverb tell you how, when or where?
KK.8 Choose between adjectives and adverbs	II.9 To be: use the correct form	II.10 To have: use the correct form
HH.2 Use the correct subject or verb	Z.1 Which definition matches the sentence?	HH1: Is the subject singular or plural?
D.5. Identify text structures	X.6.Find antonyms in context	Z.2.Which sentence matches the definition?
EE.3.Identify nouns – with abstract nouns	GG.1.Use action verbs	II.3. Form and use the regular past tense

Maths (Mental Number Fluency) - [Numbots](#) or [TT Rock Stars](#)

Weekly Time: Minimum **30 minutes**

Half Term Aim: Earn a trophy on each game on the Subitising, Number Bonds, Adding and Subtracting Challenge Mode tasks

Spring Term Challenge: Earn as many gold trophies on the Challenge Mode tasks as possible

Extension: Play Garage Mode or Studio on TT Rock Stars

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 91 over year)

Extension: Choose skills from your recommendations

HH.1 What percentage is illustrated?	HH.2 Understanding percents: bar models	HH.3 Convert fractions to percents using grid models
HH.4 Convert percents to fractions and decimals	HH.5 Convert between percents, fractions and decimals	HH.6 Convert between percents, fractions and decimals: word problems
Y.2 Perimeter of rectilinear shapes	Y.3 Perimeter of polygons	Y.5 Perimeter: find the missing side lengths
Y.13 Find the area of rectangles and squares	Y.14 Compare areas of rectangles and squares	Y.15 Find the missing side length of a rectangle
Y.16 Area word problems	O.1 Read a table	O.3 Interpret line graphs
O.5 Interpret bar graphs	O.6 Interpret bar graphs: multi-step problems	O.16 Pie charts

CHOICE (Other Areas of the Curriculum)

[Learn 'Life Skills' and knowledge for other curriculum subjects this term - LINK](#)