## Homework Expectations - Year 3: Level 2 and Level 3

## Autumn Term 2 (7 Weeks)

This homework (with clickable links and support options) can be found on our website: www.chesswood.w-sussex.sch.uk 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 - Accelerated Reader $\quad$ (Reading Support at Home) |  |
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| Level 2 | Weekly Time: Minimum 30 minutes reading $\times 5$ times per week (or 2.5 hours total) <br> Half Term Aim: Achieve $100 \%$ of your personal target |
| Half Term Word Challenge: Jedi Master $=41,700$ (target $1 / 4$ million over year) |  |


| Writing (Spelling) (Writing Support at Home) |  |  |  |
| :---: | :---: | :---: | :---: |
| Level 2 | Weekly Time: Minimum $\mathbf{3 0}$ minutes - use the spelling activities or the spelling games links Fortnightly Aim: Learn the class (or accessing if told to) spellings for the correct week. Fortnightly Challenge: Achieve 70\%+ in your spelling tests <br> Extension: make sure you can spell all these words: First 100 Next 200 Y1/Y2 |  |  |
| Level 3 | Weekly Time: Minimum $\mathbf{3 0}$ minutes - use the spelling activities or the spelling games links Fortnightly Aim: Learn the class and additional spellings - use them in context in your writing Fortnightly Challenge: Achieve $90 \%+$ in your spelling tests Extension: write a story to include the words in context |  |  |
| Week <br> Aut 8-9 <br> Group4 | Accessing | wrapped, wriggle, wrecked, written, wrestle, wrinkle, with | GAMES |
|  | Class | dislike, mislead, incorrect, disagree, misbehave, inactive, disappoint, misspell, incomplete, disappear, misplace, indestructible | GAMES |
|  | Additional | fruit, group, guard, complete, decide, naughty, experiment, mention, particular, separate | GAMES |
| Week Aut 10-11 Group5 | Accessing | table, apple, bottle, little, castle, angle, what | GAMES |
|  | Class | illegal, imperfect, irregular, illegible, immature, irrelevant, immortal, immobile, irresponsible, impatient, impossible, irreversible | GAMES |
|  | Additional | guide, heard, heart, different, popular, perhaps, recent, opposite, February, busy/business | GAMES |
| Week Aut 12-13 Group6 | Accessing | angel, wheel, level, model, label, hotel, there | GAMES |
|  | Class | myth, gym, young, Egypt, mystery, country, crystal, double, touch, symbol, enough, trouble | GAMES |
|  | Additional | learn, often, enough, notice, island, famous, various, suppose, medicine, experience | GAMES |
| Week <br> Aut 14/ <br> Spr 1 <br> Group7 | Accessing | metal, pedal, capital, hospital, animal, local, have | GAMES |
|  | Class | redo, subheading, superman, antiseptic, intercity, autograph, submarine, supermarket, antisocial, submerge, international, autobiography | GAMES |
|  | Additional | remember, length, thought, straight, strange, strength, possible, position, peculiar, favourite | GAMES |


| Writing (Grammar \& Punctuation) - IXL English (Writing Support at Home) |  |  |  |
| :---: | :---: | :---: | :---: |
| Level 2Weekly Time: Minimum $\mathbf{3 0}$ minutes <br>  <br> Half Term Aim: Reach the Excellence Zone ( $90-99$ or Master (100) all the skills below <br> Half Term Challenge: Jedi Master $=$ Complete 20 skills (target 117 over year) <br> Extension: Choose skills from your recommendations in your year group |  |  |  |
| Level 3 | Weekly Time: Minimum 30 minutes <br> Half Term Aim: Reach the Excellence Zone (90-99) or Master (100) all the tasks below Half Term Challenge: Jedi Grand Master = Complete 28 skills (target 166 over year) Extension: Complete activities from the developing writing grid |  |  |
| Year 3 VV. 2 Capitalising days, months and holidays |  | Year 3 VV. 3 Capitalising the names of places and geographic features | Year 3 VV. 4 Capitalising titles |
| Year 3 PP. 1 One or more than one? |  | Year 3 PP. 2 Use the correct subject or verb | Year 3 PP. 3 Pronoun-verb agreement |
| Year 3 MM. 1 Select the nouns |  | Year3 MM. 2 Which word is a noun? | Year 3 LL. 3 Identify the predicate of a sentence |
| Year 3 LL. 4 Is it a complete sentence or a fragment? |  | Year 3 LL. 5 Is it a complete sentence or a run-on? | Year 3 LL. 6 Is it a complete sentence, a fragment or a runon? |
| Year 3 SS. 1 Use sense words |  | Year 3 SS. 2 Does the adjective tell you what kind or how many? | Year 3 SS. 9 Is the word an adjective or adverb? |
| Year 3 V. 1 Put the sentences in order |  | Year 3 X. 3 Identify time-order words | Year 3 X. 3 Identify time-order words |
| Year 3 VV. 5 Greetings and closings of letters |  | Year 3 MM. 5 Identify common and proper nouns | Year 3 MM. 6 Form regular plurals with -s and -es |
| Year 3 P. 2 Analyse stories |  | Year 3 Q. 1 Determine the themes of myths, fables and folktales | Year 3 S. 1 Match each effect to its cause |
| Year 3 S. 2 Match each cause to its effect |  | Year 3 T. 1 Compare and contrast in informational passages | Year 3 W. 1 Choose topic sentences for narrative paragraphs |
| Year 3 W. 2 Choose topic sentences for expository paragraphs |  | Year 3 Y. 1 Choose the text that matches the writer's purpose | Year 3 BB. 1 Complete the word with the ending that you hear |
| Year 3 BB. 2 Identify base words, prefixes and suffixes |  | Year 3 BB. 3 Determine the meaning of a word with pre-, reor mis- | Year 3 BB. 4 Use the prefixes pre-re- and mis- |
| Year 3 FF. 1 Homophones with pictures |  | Year 3 FF. 2 Identify homophones | Year 3 FF. 3 Use the correct homophone |

## Autumn Term 2 (7 Weeks)

| Maths (Mental Number Fluency) - Numbots (Maths Support at Home) |  |
| :---: | :---: |
|  | Weekly Time: Minimum $\mathbf{3 0}$ minutes |
| Level $\mathbf{2}$ | Half Term Aim: Complete all Challenge Mode tasks. Challenge Mode unlocks when you have <br> Level $\mathbf{3}$ |
|  | Autumn Term Challenge: Try to increase your score on the Challenge Mode tasks. |
|  | Extension: Begin playing TT Rock Stars - Auto Training Mode/Garage |


| Maths (Fluency and Mastery) - IXL Maths (Maths Support at Home) |  |  |
| :---: | :---: | :---: |
| Weekly Time: Minimum $\mathbf{3 0}$ minutes <br> Half Term Aim: Reach the Excellence Zone (90-99) or Master (100) all the skills below Half Term Challenge: Jedi Master = Complete 24 skills (target 142 over year) Extension: Choose skills from your recommendations in your year group |  |  |
| Weekly Time: Minimum $\mathbf{3 0}$ minutes <br> Half Term Aim: Reach the Excellence Zone (90-99) or Master (100) all the tasks below Half Term Challenge: Jedi Grand Master = Complete 34 skills (target 202 over year) Extension: Complete activities from the developing maths grid |  |  |
| Year 3 A. 4 Skip-counting by 100 | Year 3 A. 5 Skip-counting stories | Year 3 A. 6 Skip-counting sequences |
| Year 3 A. 7 Skip-counting puzzles | Year 3 A. 8 Number lines - up to $100$ | Year 3 A. 9 Counting patterns up to 100 |
| Year 3 A. 10 Hundred chart | Year 3 A. 15 Identify numbers as even or odd | Year 3 A. 17 Even or odd numbers on number lines |
| Year 3 A. 18 Which even or odd number comes before or after? | $\frac{\text { Year } 3 \text { C. } 2 \text { Ordinal numbers up }}{\text { to } 100 \text { th }}$ | Year 3 C. 3 Convert between digits and words - up to 100 |
| Year 3 D. 3 Find the next shape in a pattern | Year 3 D. 4 Complete a repeating pattern | Year 3 D. 5 Make a repeating pattern |
| Year 31.8 Addition with threedigit numbers | Year 31.9 Use compensation to add - up to three digits | Year 31.10 Addition input/output tables - up to three digits |
| Year 3 K. 2 Identify multiplication expressions for equal groups | Year 3 K. 3 Write multiplication sentences for equal groups | Year 3 K. 4 Relate addition and multiplication for equal groups |
| N. 2 Write division sentences for equal groups | N. 3 Relate multiplication and division for equal groups | N. 4 Write division sentences for arrays |
| M. 1 Multiplication tables up to 5 | M. 2 Multiplication tables for 2, $3,4,5,8 \text { and } 10$ | M. 6 Multiplication facts for 2, 3, $4,5,8,10$ : true or false? |
| $\frac{\text { P. } 1 \text { Divisors and quotients up to }}{\underline{5}}$ | P. 2 Division facts for $2,3,4,5,8$ and 10 | $\frac{\text { P. } 6 \text { Division facts for } 2,3,4,5,8,}{10: \text { true or false? }}$ |
| Year 3 R. 2 Place value models up to hundreds | Year 3 R. 3 Identify a digit up to the hundreds place | Year 3 S. 1 Estimate to the nearest ten |
| Year 3 S. 2 Round to the nearest ten | $\frac{\text { Year } 3 \text { T. } 3 \text { Add and subtract }}{\text { numbers up to } 20}$ | Year 3 T. 4 Ways to make a number using addition and subtraction - up to 20 |

