**Year 5 – Home Learning Pack 9 & 10 Learning Overview**

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| **Pack 9** |
|  | **Monday** | **Tuesday** | **Wednesday** | **Thursday** | **Friday** |
| **Maths** | ***Week 1:*** Lesson 1 – Decimals as fractions | ***Week 1:*** Lesson 2 – Understand thousandths | ***Week 1:*** Lesson 3 – Rounding decimals | ***Week 1:*** Lesson 4 – Order and compare decimals | ***Week 1:*** Friday challenges pack |
| **Spellings** | Complete one spelling task per day |
| **English Writing** | **Pages 1 –5: Wizard top trumps and word definitions** | **Pages 6 - 7: Synonyms** | **Pages 8 – 9: Vocabulary** | **Pages 10 – 12: Generating ideas: Wizard words** | **Pages 13-15: Vocabulary** |
| **Guided Reading** | Harry Potter and the Philosopher’s Stone – Chapter 12 Complete each task as instructed |
| **Theme** | **Complete a pack 9 jigsaw activity a day** |
| **PE** | Choose activities from the weekly challenges documents to complete each day. |
| **Pack 10** |
|  | **Monday** | **Tuesday** | **Wednesday** | **Thursday** | **Friday** |
| **Maths** | ***Week 2:*** Lesson 1 – Understand percentages | ***Week 2:*** Lesson 2 – Percentages as fractions and decimals | ***Week 2:*** Lesson 3 – Adding decimals with the same number of decimal places | ***Week 2:*** Lesson 4 – Adding decimals with a different number of decimal places | ***Week 2:*** Friday challenges pack |
| **Spellings** | Complete one spelling task per day |
| **English Writing** | **Pages 16: Design your wizard school** | **Pages 17 - 18: Plan and write an advertisement** | **Pages 19 - 20: Using the 5Ws** | **Pages 21-24: Wizard poems** | **Pages 25 - 27: Wizard experiments** |
| **Guided Reading** | Harry Potter and the Philosopher’s Stone – Chapter 13Complete each task as instructed |
| **Theme** | **Complete a pack 10 ‘circus in a shoebox’ activity a day** |
| **PE** | Choose activities from the weekly challenges documents to complete each day. |

Please make sure that children are also accessing and using Times Tables Rockstars, Purple Mash and Yumu Charanga (please check ping messages for log-in details).