Monday	Tuesday	Wednesday	Thursday	Friday
Maths Arithmetic PSR Feedback TT Rockstars	**Maths** Money The four operations	**Maths** Money End of unit Assessment	**Maths** Time Telling the time in 5 minute intervals	**Maths** Time Telling the time in 1 minute intervals
Literacy GRAMMAR Objectives	**Literacy** GRAMMAR Objectives	**Literacy** Reading Comprehension	**Literacy** Non-fiction The Shang Dynasty Retrieval Focus	**Literacy** Non-fiction The Shang Dynasty Summarising ideas
HISTORY What is the impact of the eruption of Mount Vesuvius?	**GEOGRAPHY** Volcanoes How can we locate them on a map of the world and know how they are formed?	**GEOGRAPHY** Volcanoes How can we compare the impact of Mt St Helens and Mt Vesuvius on places such as Pompeii? **PE** Skip into Summer	**GEOGRAPHY** Rivers How can we locate rivers in the world? How are they formed and how can we describe them geographically?	**French** Parts of the Body and adjectives to describe them **Music** Pulse and Rhythm

Fitzwilliam Primary School

Weekly Spellings

WEEK 1- The suffix -ous

WEEK 2- The suffix -ly added to words ending in y, le and ic

WEEK 3- The prefixes- un, dis, in

WEEK 4- The prefixes- re, sub, inter

WEEK 5- The prefixes- super, anti, auto

WEEK 6- End of Year Assessment

Practice your spellings, ready for your test on Thursday.

Use strategies such as:
Look, say, cover, write and check
Pictures, Spelling Stairs,
Chunking, Patterns/Rhymes

Other tasks and Information

TT ROCKSTARS

Make sure you practice regularly on all the different games and particularly on sound check to develop your rapid recall of each fact.

Work hard to help your team win the battle each week and gain your reward!

ACTIVE LEARN

Please read regularly, at least 3 times per week to both yourself or out loud to your grown up to develop your fluency and understanding of what you are reading.

Please read your book band book that has been sent home or the books that have been allocated to you on active learn.

Maths

Weekly Arithmetic Test

Red
1. $56 + 25 =$
2. $73 + 27 =$
3. $95 - 47 =$
4. $88 - 39 =$
5. $5 \times 5 =$

Amber
1. $541 + 349 =$
2. $632 + 128 =$
3. $773 - 504 =$
4. $915 - 307 =$
5. $8 \times 3 =$
6. $33 \div 3 =$

Green
1. $7722 + 2504 =$
2. $7093 + 4616 =$
3. $9087 - 5779 =$
4. $8000 - 35541 =$
5. $6705 - 338 =$
6. $9873 + 164 =$
7. $8 \times 8 =$
8. $4 \times 8 \times 2 =$
9. $135 \div 8 =$
10. $2/8$ of $40 =$

Yellow
1. $8996 - 2508 =$
2. $6991 + 468 =$
3. $9987 + 9865 =$
4. $8031 - 7564 =$
5. $9000 - 5665 =$
6. $785 \times 9 =$
7. $684 \times 8 =$
8. $8 \times 9 \times 4 =$
9. $679 \div 9 =$
10. $7/8$ of $56 =$

Upload any comments, photographs or videos to SeeSaw or send work, photos and videos to: sjones@ipmat.co.uk