Monday	Tuesday	Wednesday	Thursday	Friday
Maths Decimals Divide 2 digits by 10	**Maths** Decimals **Hundredths**	**Maths** Decimals **Hundredths as Decimals**	**Maths** Decimals **Hundredths on a place value grid**	**Maths** Decimals **Divide 1 or 2 digits by 100.**
Literacy Fiction **The Firework Maker's Daughter**	**Literacy** Fiction **The Firework Maker's Daughter**	**Literacy** Fiction **The Firework Maker's Daughter**	**Literacy** Fiction **The Firework Maker's Daughter**	**Literacy** Fiction **The Firework Maker's Daughter**
COMPUTING **TT Rockstars/Review of scratch** PE Games	**COMPUTING** Animation **What is animation?**	**COMPUTING** Animation **2D Animation** PE DANCE	**COMPUTING** Animation **Stop Motion Animation**	**French** Colours Music– **The Beatles**

Weekly Spellings

WEEK 1- **End of Year Word Lists**

WEEK 2- Words with the /s/ sound spelt 'sc' (Latin in origin)

WEEK 3- Endings that sound like /ʃən/ spelt 'sion

WEEK 4- Apostrophes for possession, including singular and plural

WEEK 5- Homophones

WEEK 6- **Assess and Review**

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

A TT Battle will begin on Monday 19th April at 9:00 am and end on Sunday 25th April at 6:00pm. Please practice as much as you can to help your team.

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. $44 + 37 =$
2. $53 + 28 =$
3. $87 - 32 =$
4. $95 - 47 =$
5. $9 \times 2 =$

Amber
1. $876 + 115 =$
2. $534 + 338 =$
3. $945 - 327 =$
4. $776 - 448 =$
5. $4 \times 4 =$
6. $27 \div 3 =$

Green
1. $6756 + 2327 =$
2. $6759 + 3553 =$
3. $7243 - 4387 =$
4. $7008 - 4769 =$
5. $9864 - 5137 =$
6. $7851 + 683 =$
7. $8 \times 3 =$
8. $5 \times 9 \times 2 =$
9. $75 \div 6 =$
10. $2/3$ of 24

Yellow
1. $9654 - 5745 =$
2. $6341 + 679 =$
3. $8793 + 5945 =$
4. $7687 - 5962 =$
5. $9007 - 5631 =$
6. $737 \times 9 =$
7. $569 \times 7 =$
8. $9 \times 7 \times 2 =$
9. $568 \div 6 =$
10. $4/7$ of $56 =$