Monday	Tuesday	Wednesday	Thursday	Friday
Literacy How to train your dragon: writing a setting description	**Literacy** How to train your dragon: writing a setting description	**Literacy** How to train your dragon: writing dialogue between Hiccup and Fishlegs	**Literacy** How to train your dragon: summarising the story	**Literacy** How to train your dragon: passive voice
Maths Properties of shape: identifying angles	**Maths** Properties of shape: compare and order angles	**Maths** Properties of shape: measuring angles in degrees	**Maths** Properties of shape: measuring angles using a protractor	**Maths** Properties of shape: measuring angles using a protractor
R.E Why do some people believe that God exists?	**Geography** Renewable energy creating a water wheel	**R.E** Is God real?	**P.E** Athletics Standing Long Jump	**PSHE** Health and Safety

Weekly Spellings

You will have 20 spellings to learn every week.

10 spelling pattern words- find your groups words on SeeSaw.
10 words from your own spelling booklet.

Describe

Spelling Challenge Activity

Vowels and Consonants

Write each of your spelling words using a blue pen for the vowels and a red for the consonants.

describe

Other tasks and Information

We are starting a new book this half term called How to train your dragon. Some of you might have seen the film already. This week we arre going to be learning about the character Hiccup.

Keep adding your brilliant work to SeeSaw and reading on Active Learn. Don't forget to spend some time on TT Rockstars. Look out for the latest competitions.

Maths
Weekly Arithmetic Test

Remember to use Standard Method and check your working out.

MATHEMATICS

Arithmetic

Work out in your books but write the answer clearly on this sheet.

1) Round 654 to the nearest 1000
2) $8/9 + 4/9 =$
3) $16.81 - 5.04 =$
4) $7 \times 6 =$
5) $12.5 = 9.3 + ?$
6) $54221 \div 5 =$
7) $5841 \times 6 =$
8) $768 = ? + 295$
9) $55.2 \times 100 =$
10) $34.01 + 65.89 =$
11) $451 \times 13 =$
12) 76% as a decimal =
13) 11 squared =
14) Complete the sequence:

$$1.25 \quad 2.50 \quad 3.75$$

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