



St Ippolyts CE (Aided) Primary School

A copy of this homework grid and the current curriculum overview is available on the school website www.stipps.herts.sch.uk (under the 'For parents' tab)

HOME LEARNING Spring 2 2018

Class 6

Mrs G. Stewart

HOW TO USE THIS GRID

Over this half term, **choose 4 activities** from the boxes below. You need to choose at least one English and one Maths activity, the rest are up to you.

You can complete the activities whenever you want over the half term so long as you have done at least 4 by the end of the half term.

When you have completed one of the tasks, bring it into school to display on the Home Learning wall. You could earn house points for home learning too!

WEEKLY HOME LEARNING

On **Tuesdays** you will receive a set of spellings to learn and a piece of English or Maths to do.

Your piece of homework is due in and your spellings will be tested on the following **Monday**, which means you have a whole week and a weekend to do it.

DAILY READING AND TIMES TABLES

Read every day at home, with an adult. Discuss what you have read and record your reading in the diary. Remember to explore any new vocabulary you come across too. 15-20 mins a day.

Practise your times tables too, just a few minutes a day to learn them by heart.

ENGLISH

- Create a word mat of vocabulary for a subject area of your choice.
- Create a poster to explain a particular area of grammar/ punctuation or spelling rule. For example: relative clauses, homophones, modal verbs etc
- Write a short story of a specific genre e.g. horror/science fiction, historical.
- Make a crossword for a particular subject such as science or art etc. Make sure you supply good clues and answer sheet.

MATHS

- Follow a recipe to make something linked with Easter.
- Take a times table of your choice and try to write a poem to help remember this.
- Make a poster explaining how to tackle a particular area of maths you find challenging. Eg percentages, ratio, pie charts.

SCIENCE

- Make a powerpoint presentation or flyer about Evolution and Inheritance.
- Draw a detailed diagram of a fossil.
- Find fun facts about Darwin and use your learning powers to display your learning.

RELIGIOUS EDUCATION

- Design an Easter stained glass window.
- Select a favourite hymn and illustrate this.
- Write a prayer based on the value of compassion.
- Portray the Easter Story in the style of a comic strip.

COMPUTING

- Create your own spreadsheet based league table- either for a professional league or sport you follow. (A crib sheet can be asked for to support this task)

HUMANITIES (History/Geography)

- Draw a timeline depicting key points of Crime and Punishment through the years.
- Find illustrations of different forms of punishment.
- Label a diagram of a form of punishment and explain it.

ART / DESIGN

- Draw a detailed sketch of a self-portrait expressing an emotion.
- Design a World Book Day logo.
- Design and make a front cover of a favourite book.

PHYSICAL EDUCATION

- Choreograph a gym routine of your choice to be performed and be recorded at school.
- Devise a few warm up games to use before hockey sessions.

MUSIC

- Research and create a music dictionary of Italian terms (find 10 terms)
- Draw your favourite orchestral instrument and explain why it is.
- Listen to various styles and pieces composed by Schubert. Write a short description about the music using technical terms.

PSHE&C (Personal, social, health education, and citizenship)

- Every year parliament makes new laws and also gets rid of old laws no longer needed – make a table of which laws would you keep and which would you change?
- Create a story board/cartoon strip of why we need democracy.