## Spring Term Home Learning Menu - Year 5

## Mathematics - Fractions <br> (You must complete this activity)

- Practise adding fractions using the Fruit Splat game on TopMarks:
https://www.sheppardsoftware.com/math/fr actions/addition-game/
- Challenge yourself to complete 'Timed Mode' and to complete each of the six levels over the term.


## English - Grammar <br> (You must complete this activity)

- Research what an antonym is and then write down an antonym for each of the following: day, empty, even, above, young, under, entrance, enemy, awake, cowardly, healthy, begin, far, few, polite interesting, whisper.
- Display your learning as a bright, vibrant and informative poster.

English - Reading
(You must complete this activity)

- Read 3 times a week at least.
- Read aloud to an adult using appropriate intonation and expression.
- Complete a book review about a book that you have recently read - give a summary of the characters, plot and whether you would recommend the book to others.

French - Food

- Create your own French Menu based on your favourite meal. Try splitting your menu into different sections such as, starters, mains, snacks, drinks etc.
- Draw a diagram of each item of food or drink on your menu.
- You must complete all the core activities above (Mathematics, English and Reading)
- Select a minimum of two topic activities to complete. You can choose which activities you find the most interesting.
- Presentation MUST be your best!
- Email: MrBlackburn@poultonstchadsce.lancs.sch.uk with photos or bring in to show the class. Hand-in deadline date: Friday 22nd March Home Learning Showcase date: Tuesday $26^{\text {th }}$ March 2024


## R.E - Jesus the Teacher

- Continue our learning about why Jesus was a great teacher.
- Select a parable that interests you and reflect on the key events within the parable and the key messages within the parable.

Science - Properties of Materials

- Conduct your own experiment into which conditions an ice cube will melt the quickest.
- Select at least six ice cubes and plan the six different conditions in which you are going to place each one.
- Make predictions about which ice cube you think will melt the fastest and which the slowest?
- Carry out your experiment and record your results. Were your predictions correct?

