# Picasso Class Home Learning Grid: Summer A

Learning Intention: Nrich problem solving task.

Please complete the following activity:

Miss Slater's Maths Group (angles): Play Estimating Angles. https://nrich.maths.org/1235

Mrs Jackson's Maths Group (percentages): Complete Would You Rather? https://nrich.maths.org/III8

If you need a printed copy, please remember to ask Miss Slater or Mrs Jackson before Friday.

**Learning Intention:** to consolidate my understanding of homophones.

Play 'Homophones Game' on the BBC Skillswise website:

www.bbc.co.uk/skillswise/english/games

You will find the activity on the bottom row of games (page 1).

Complete both Levels 1 and 2. If you are up for a challenge, could you complete Level 3 too?

## Extreme Earth

### Year 5/6 Expectation

Each week the children will be expected to:

- Learn and practise the current spelling rule.
- Read every night (at least 15mins)
- Complete one home learning task (to the same standard of work produced in school)
- Practise and learn times tables (up to 12x) and number bonds to 1 (numbers up to 3 decimal places: e.g. 0.497 + 0.503).

Please write the learning intention and date at the top of the page, so that I can see which task you have completed.

#### Parents' role:

Please could you:

- Sign the home learning each week on completion.
- Let us know if they struggled with any of the tasks.
- Indicate if they spent the time on the task, but couldn't complete it.
- Let us know if there is a genuine reason why the home learning was not completed.
- Support and encourage, but avoid 'doing' the homework for them!

### Internet Access

The children can use the laptops at school any break time, if they are having problems gaining access to the internet at home.

Learning Intention: to design and make a volcanic landscape.

Research some volcanic landscapes - they are pretty spectacular!

Create an original piece of artwork of a volcanic landscape.

You may use any materials/ techniques that you like. E.g. sketching, collaging, painting etc.

Your landscape can also be 2D, 3D (...or both!).

# Learning Intention: to investigate Roman Numerals.

Convert these Roman Numerals into our number system.

Can you work out what the value of each number is?

III
IV
XVIII
XIX
MCMLXXVI
MMXXIII

MCMLXII