

P3 Weekly Plan - Week Beginning: 12th January 2026



Reading

Class Novel

Tricky Words - bingo, noughts and crosses, booklet, assessment, Reading Groups, EPIC!

Reading Task: Link Maker on Mr Beast

Focussed Reading

WALT: identify features of instructions

Task: read examples of game instructions, highlight and discuss features



Writing



WALT: write instructions (WRITING JOTTER)

Task: write instructions of how to play a magnetic game

Steps to Success:

- use bossy verbs
- use ordinal words
- write short, clear sentences

WALT: write independently

Task: Free writing

Handwriting

WALT: practise the first join

Task: write hand land sand lend mend send

Spelling

Complete SWST

Tricky Words - bingo, noughts and crosses

Listening and Talking

Word Boost: Mr Beast - 3L



Maths



Topic: Multiplication

WALT: build my knowledge and understanding of multiplication facts for the 2, 5, 10 and 3 times tables

WALT give the multiplication facts which match the given division sentence

Numeracy



Mental Maths:

Count forwards & backward in 3s, backwards in 5s



French



WALT: say days of the week in French

Task: Blabber Beasts

Active Learning

- Must Do Task - complete the division calculation and write multiplication facts, Fives Worksheet MD1.5b, Triangle Fact Families
- Independent Task - learn time table target, 100 square worksheet
- STEM challenge - Lego marble maze
- Creative Task - Times Table Spinner
- Games - 5 in a Row Gameboard 19
- Online Game <https://www.topmarks.co.uk/mathsgames/mental-mathstrain>



Outdoor Learning



WALT: collaborate and communicate

Task: Times Tables Hopscotch

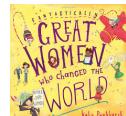
Marvellous Magnets



WALT: identify materials which are magnetic

Tasks: in a group, create a magnetic board game (maze, race or fishing game)

Fantastically Great Women!



WALT identify a figure from the past. Can add events outside of own experience to a simple timeline.

Introduction to topic. Create a timeline for wall and jotter. Question wall on display to be added to each week.

Technologies



Other Learning Opportunities

Trinity Together

Health and Wellbeing

See P.E



Expressive Arts

WALT: solve design problems

Task: design and build a magnetic game.

