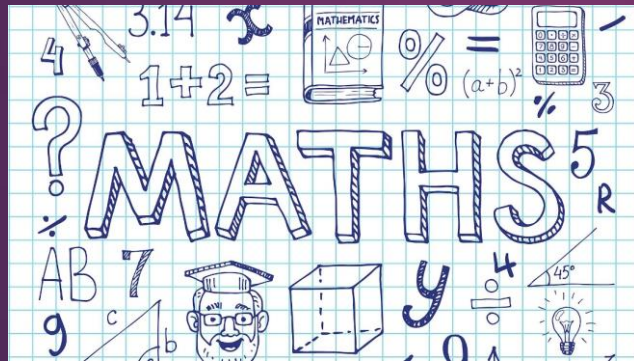


Week beginning 11<sup>th</sup> January

P.6/5 Maths Planner



# P.6/5 Maths





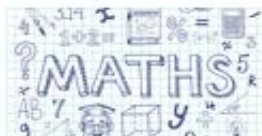

## What to expect!

- At the beginning of each week we will upload 3 PowerPoints into the January Home Learning folder on teams. Literacy, Numeracy and General.
- Teachers will be on hand to support throughout the school day.
- Teachers will host daily live meets at 9.35am and 1pm where they will talk through your task. These will be for help, support, check ins and fun will take place! Feel free to join whenever you can.
- You can work through the activities at your own pace, choosing activities you would like to complete 😊

#P6/5areoutofthisworld

# Suggested Timetable

P6/5 Home Learning Suggested Timetable

	9:00-9:30	9:35-12:00	Lunch 12.00 - 1:00	1:00-2:00	2:00-3:00
Monday	Move your body! Joe Wicks or Just dance			Robert Burns Project	
Tuesday		Mindfulness		Topic Space	
Wednesday	Move your body! Joe Wicks or Just dance			Robert Burns Project	
Thursday		Mindfulness		RME	
Friday	Move your body! Joe Wicks or Just dance	 		Topic Space	

Your Teacher will be Live on Teams every day at 9:35am and 1pm

Monday 11.1.2021

**LI: To research the history of maths  
and learn about famous  
mathematicians.**

# Work Rota

11.1.2021

## All Groups

**LI: To research the history of maths and learn about famous mathematicians.**

### Starter

*Blether stations: Which areas of maths do you think are important for daily life? What everyday tasks in life would be more difficult for someone who had no knowledge of maths?*

### Main Task- FAMOUS MATHEMATICIANS

Carry out some research into some famous mathematicians and how they have helped shape our understanding of the maths and its place within the world.

Take notes and send us a poster/presentation/ voice recording of the information you have found.

Choose from mathematicians such as:

Morse

Pythagorus

Escher

Archimedes

Useful website:

<https://nrich.maths.org/famous-mathematicians>

### Finisher

Lets have a Teams meet and share your findings! 😊



Wednesday 13.1.2021

**LI: To consolidate addition,  
subtraction, multiplication and  
division facts through fun games 😊**

Cubes

2 7 1 3 10 4

Target: 36

Cuboids & Spheres

2 1 10 3 7 100

Target: 169

Countdown- Can you make  
the target number?

Pyramids

1 5 7 4 10 100

Target: 946

Challenge for all:

6 2 3 20 5 100

Target: 987

# Work Rota

13.1.2021

## All Groups

LI: To consolidate addition, subtraction, multiplication and division facts through fun games.

### Starter

Countdown

### Main Task

*Visit My Maths at:*

*<https://app.mymaths.co.uk/myportal/library/17/191/6301#collapse4>*



- *Complete some of the assigned tasks*
- *Scroll down to the games section and try snakey solver, escape and whatever else you fancy! 😊*

### Finisher

*Hit the button times tables game*

*Teams meet mental maths games\**



# Maths Mini Task

Friday 15.1.21

## Morning Challenge

Can you get as close to the target number as possible? You can only use each number once. You can use all four operations - addition, subtraction, multiplication and division.

50

25

8

2

6

1

Target: 196

Hide  
Answers