

Date Set: Monday 8th June 2026

PLEASE CHOOSE ONE TASK TO COMPLETE PER WEEK.

MATHEMATICS**Task 1: Maths in Real Life Hunt**

Explore your home and find at least 8 examples of Year 6 maths in everyday life (e.g. fractions in cooking, decimals in money, ratio in recipes, shape in objects, measurement around the house, statistics in sport). For each example, note the concept, give a real-life example, and add a short explanation or sketch.



Task 2: Create Your Own Maths Quiz Write 5 word problems using different Year 6 topics (fractions/decimals, ratio, measurement, shape, and statistics). Solve each problem and show your working clearly. **Challenge:** Ask someone at home to solve your quiz — can you explain your answers if needed?

ENGLISH**Task 1: Windrush Child – Diary of a Journey**

Read a section of *Windrush Child* by Benjamin Zephaniah.

Write a **short diary entry (1st person)** as if you are Windrush Child, describing your journey to England and your first impressions when you arrive.

Include:

- Your feelings during the journey
- What you see, hear or experience
- Your hopes or worries about your new life

Task 2: Some Places More Than Others – Memory Map & Letter

Write a **short letter from Amara to a family member**, explaining how she feels about the place and what it means to her.

GEOGRAPHY**Task 1:**

Create a **“Fair Trade Snapshot”** showing the journey of a product you use every day (e.g. chocolate, bananas, coffee, cotton clothing or a phone). You could present this as a diary entry, a labelled diagram, a comic strip or a short explanation.

Include:

- Where the product comes from
- The journey it takes to reach us
- Who is involved in producing/selling it
- Why trade is important

**Challenge / Dive Deeper:**

Explain what Fair Trade means and why it matters. What might be unfair about global trade without it, and how does Fair Trade help people around the world?

SCIENCE**Task 1:**

Create a **“Science Investigation Case File”** based on a simple experiment you design at home or in school. For example: Which paper towel is most absorbent? Does temperature affect how quickly chocolate melts? Does shoe type affect grip?

Your case file should include:

- Your **investigation question**
- Your **prediction (hypothesis)**
- A clear list of **equipment and method**
- A table or chart of your **results**
- A short **conclusion** explaining what you found



Include labelled diagrams or photos where possible.

Challenge / Dive Deeper:

Explain how you made your test **fair and reliable**. What variables did you control, and why is it important to repeat tests or check results carefully?

DT**Task:**

Design a healthy and appealing meal that you would be proud to serve to your guests. Create a menu page that includes:

- The name of your dish
- A labelled drawing or photograph
- A list of ingredients
- An explanation of why your meal is healthy and balanced

**RE****Task:**

Create a **“Courageous Advocacy Snapshot”** about a cause you care about (e.g. the environment, homelessness, animal welfare, or kindness). Include pictures and labels explaining why it matters and how people can help.



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Challenge / Dive Deeper:

Design a poster or write a short message encouraging others to support your cause.

- Practice your **WEEKLY SPELLINGS** on [edshed.com](https://www.edshed.com) and **Google Classroom**.
- Practice **MATHS CONCEPTS** using [maths.co.uk](https://www.maths.co.uk) and **ENGLISH SKILLS** using [spag.com](https://www.spag.com)