Home-learning Menu

Oak Class - Autumn 2

Welcome to a new half term in Oak class! Please find the homework below for children to complete during this half term. Children to complete any three of the tasks below.

Due Date for all homework tasks: Wednesday 17th December 2025

English	Maths	Humanities
Imagine you found a magical object in your garden, school bag, or under your bed. What is it? What does it look like? What can it do? Write 5-8 sentences describing your magical object and what adventures it might take you on. Use **expanded noun phrases** to describe your magical object.	Practise number bonds up to and within 100: Hit the Button - Quick fire maths practise for 6-11 year olds Choose your own level of difficulty.	🔥 Draw a simple map of London showing where the Great Fire of London started and spread. Use arrows and labels. • Can be done on paper or digitally. • Include landmarks like Pudding Lane and the River Thames. • Include compass points on your map.
P.E.	**Art/DT**	**Science**
Create your own 5-minute movement routine and teach it to someone at home! Your routine should include at least 3 different actions (e.g. jumping, balancing, stretching). **Example actions:** • 🐸 Frog jumps • 🚶 Tiptoe walk • 🦸 Superhero poses Write or draw your routine. Give each movement a fun name.	🌿 Create a nature inspired monoprint. Collect leaves, feathers, or textured natural objects. • Roll paint or ink onto a tray, place the object, then press paper over it. • Lift to reveal beautiful textures and shapes. 	Design a new toy. Choose materials for each part and explain why you picked them. Use the properties of materials to explain.

Maths additional resources

If you would like additional Maths practice for your child, please use the following Maths links to support home learning for this half term:

Adding 2 2-digit numbers	columnaddw100nrthumb.jpg (600×800)
Adding 10 to a 2-digit number	Add 10 to 2-digit Mad Maths Minutes
Subtract 10 from a 2-digit number	Subtract 10 from 2-digit Mad Maths Minutes
Add 10/ Add 9	Add 10 Add 9 (2-digit) Mad Maths Minutes
Subtract 10/ Subtract 9	Subtract 10 Subtract 9 (2-digit) Mad Maths Minutes