The Leys Primary and Nursery School Class Newsletter: Autumn Term



Please encourage your children's hard work by speaking to them about what they are doing in school. Please remember to sign reading records nightly Please encourage to start to become independent in anticipation of next year; remembering PE kits and Homework is their responsibility.

Shared home learning ENGLISH

- Your child should be reading regularly (30 min, 5 x week). Remember to sign their reading record, even when they read on Reading Plus
- Occasionally, we will send home GPS worksheets for your child to complete.

MATHEMATICS

- Help them to learn their times tables up to 12x12.
- To complete all mini-maths, paper homework

TOPIC/SCIENCE

In our class we earn:

completing tasks to a high

House points will also be

Reading Records

standard. These certificates will be presented in assembly.

awarded for signed entries in

- Marvellous Me app awards
- House points
- Golden Time
- Handwriting Awards
- Presentation Stickers
- Star Student

•	Year 6	Autumn	term	World	War 2

Question your child about what they know - see if they can teach you something new!
Spelling shed and Reading plus

- Headteacher Awards

Year : 6	Half term: Autumn 1 Leys KS2 Creative Curriculum Topic Planner					
Project Title: World War 2						
Focus Subjects: Topic - History						
Subject: English This term we will be focusing on sentence structure, grammar and punctuation rules and use of paragraphs in various forms of writing. Your child will need to focus on presentation in all writing across history/science and maths as well as English. Please ensure homework is written to a high standard as it may be used as evidence.						
Subject: History/Geography/Science Science: Classifying organisms/Evolution & Inheritance Geography: Human & Physical features of our local area. History: Events of WW2		Subject: Computing/Art/DT Computing: Coding/Online safety/Spreadsheets Art: Explore the work of the artists officially commissioned to record WWII. D/T: WWII.				
Skills Science: record data and results of increasing complexity using scientific diagrams, classification keys and tables. Geography: describe and understand key aspects of physical geography, including: climate zones, biomes and vegetation belts, rivers, mountains and the water cycle History: Be able to place events of WWII on a timeline and understand strategies of Allies and Axis		Skills Computing: Applying spreadsheet knowledge from Purple Mash into Excel Art: create poppy-themed commemorative artworks based on the poem, 'In Flanders Fields'. D/T: children will be challenged to cook some rationed recipes, make a Morse code machine, put together a replica gas mask and build their own Anderson Shelters				
Knowledge Science : An in-depth view at classifying animals, plants and microorganisms. Also learn about characteristics passed from one generation to the		Knowledge Computing: how to create and get the most out of				

next and how species have adapted to suit their environments. Geography: learn about economic activity, land use, settlements, climate, upland areas and England's longest rivers and link to our own local area, History: Know and understand the key figures, countries and events of WWII	spreadsheets Art: Discover how art was used as a propaganda tool in both WWI and WWII in the form of posters D/T: what life was like for those living through the war, how people coped with the conflict in their daily lives			
	Metacognition Lesson Focus: <u>Growth Mindset</u> The idea of growth mindset is to instil in the children methods to persevere in the face of challenge, to thrive on feedback; to be inspired by the success of others; to learn from criticism; how to take risks to learn and reach even higher levels of achievement.			
Leys Link Learning Value: Self-belief				
Inspirational Person: Winston Churchill				
Super Starter/Marvellous Middle/Fantastic Finish:				