

Summer Term Homework- Year4: Protect our Planet

Core homework

You must practise your spellings weekly and will be tested. Complete your maths instant recall facts weekly.	Practise your handwriting on https://www.letterjoin.co.uk/log-in.html Letter-join and complete your handwriting pack.	Complete your half termly project and RE homework project!
 Practise your times tables using TTRS or Maths Frame. https://ttrockstars.com/ https://mathsframe.co.uk/en/resources/resource/477/Multiplication-Tables-Check	Read for 20 minutes per evening and complete two Accelerated Reader tests a week. You can take a book home or use MYONI! 	Use Numbots to support your Maths learning.  https://numbots.com/

This term in Year 4 our topic is Protect our Planet! Here are some activities you can complete at home to support your learning. Choose three (or more!) activities you can complete as a family and tick the square after you have completed it.

Let's Get Technical! What is deforestation? Research Find out and write about how it affects people, animals and plants.	Health and Well-Being! How is looking after the rainforests important for the world's eco-system? Can you do some research and create a poster or write some statements to explain the main points?	Geographical Explorers Learn about the different layers of the rainforest. Make notes or talk about what lives in each level and area.
Writing Watch the ocean maker short story. https://www.youtube.com/watch?v=uWCGK4nneelU Imagine you were you were living with Katrina how would you help her complete her mission. Write short paragraph.		Let's Be Musicians! Write a song about the water cycle to teach others how it works. Why not use Mr Scott and Mr Hickin's as an example: https://www.youtube.com/watch?v=gGmFpVL15QA&list=UU1PWK5sLMJASQJvaPNGnaBHug&index=13&ab_channel=MusicalAlternative Don't forget to hand in your music lyrics to your class teacher.
Let's be Artists! Design your own sculpture using recycled materials!	Maths Create a bar graph comparing the average rainfall in your area to that of the rainforests.	Computing Use Scratch to build a game in which an environmental superhero has to save the planet from pollution. Send screen shots to year4@olsj.co.uk

RE Homework Due 6th May	Topic - Half Termly Project
AT2 Question- to be completed on the RE Blog the first and last week of term http://www.olsj.towerhamlets.sch.uk/blogs/re/category/at2-questions/ What modern day disciples are an inspiration to you today? Create a stained-glass window depiction of a disciple, a follower of God.  <i>The projects can be handed in to class or a picture emailed to office@olsj.co.uk</i>	Create a Water Cycle Diorama include:  Due 14th May 2025

Weekly Spellings

Week 1 Adding the suffix -ous (No change to root word)	Week 2 Adding the suffix -ous (No definitive root word)	Week 3 Adding the suffix -ous (Words ending in 'y' become 'i' and words ending in 'our' become 'or')	Week 4 Adding the suffix -ous (Words ending in 'e' drop the 'e' but not 'ge')	Week 5 Adverbials of frequency and possibility	Week 6 Adverbials of manner	Week 7 Review Week
dangerous	tremendous	various	famous	regularly	awkwardly	Within this assess & review week, use the provided Year 4 Term 3B Dictation Passages and the Spot the Mistake with Mr Whoops self-correction activities to assess pupil's progress against the objectives that have been covered within this half-term
poisonous	enormous	furious	nervous	occasionally	frantically	
mountainous	jealous	glorious	ridiculous	frequently	curiously	
joyous	serious	victorious	carnivorous	usually	obediently	
synonymous	hideous	mysterious	herbivorous	rarely	carefully	
hazardous	fabulous	humorous	porous	perhaps	rapidly	
riotous	curious	glamorous	adventurous	maybe	unexpectedly	
perilous	anxious	vigorous	courageous	certainly	deliberately	
momentous	obvious	odorous	outrageous	possibly	hurriedly	
scandalous	gorgeous	rigorous	advantageous	probably	reluctantly	

Maths Key Instant Recall Facts

KIRF Key Instant Recall Facts	What does KIRF look like?
I know the multiplication and division facts for all the times tables up to 12×12 .	I can calculate all times table facts to 12×12 and all the linked division facts with speed and accuracy.
	For example: If I know that 2×12, I know $12 \times 2 = 24$. I know that $24 \div 2 = 12$ is the same as $24 \div 12 = 2$ If you need more support with this, please email year4@olsj.co.uk
Use the link to support you: https://www.olsj.towerhamlets.sch.uk/learning/maths	

Handwriting



- Practise forming these letters.
- Complete your handwriting pack provided by your teacher.
- Use free play on your letter-join classroom and look out for any home learning tasks set by your teacher!

