



01/07/24

Hello Dosbarth Kites!

Llangrannog is coming up this week! Please make sure if you are attending you have brought back any essential documents and you are ready to go! Swimming also continues every day this week.

As always, if you are working from home, try to follow the plan as best as you can and remember to upload photographs of your work to Seesaw so that it can be marked and we can feedback. Any extra sheets or information you may need will be included in a link in blue.

If you need me for any concerns or questions, my school email is ElworthyB8@Hwbcymru.net

Monday

1	WALT: Maths warmups and swimming	Activity: Students will use the time before swimming to take part in practical maths warmups. We will then walk up to the pool to begin practice.	ACL.3
2	WALT: Vertically Opposite Angles	Activity: Being able to find angles on a straight line, we will now look at vertically opposite angles and how we don't need to use a protractor to find every individual angle.	ECC.2
3	WALT: Hot Write – Discussion - Intro	Activity: We will begin our hot write and focus exclusively on the introduction. We will practice making use of our success criteria and referring to our warmup work.	ACL.5

Tuesday

1	WALT: Maths warmups and swimming	Activity: Students will use the time before swimming to take part in practical maths warmups. We will then walk up to the pool to begin practice.	ACL.3
2	WALT: Angles in a Triangle	Activity: We will learn how many degrees make up a triangle and how we can use this information to calculate a missing angle within one.	
3	WALT: Hot Write – Discussion - Body	Activity: We will begin our hot write and focus exclusively on the body. This will give students the opportunity to discuss using both sides of the argument that they have pre-planned. We will practice making use of our success criteria and referring to our warmup work.	

Wednesday



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1	WALT: Maths warmups and swimming	Activity: Students will use the time before swimming to take part in practical maths warmups. We will then walk up to the pool to begin practice.	ACL.5
2	WALT: Angles in Isosceles and Equilateral Triangles	Activity: We will explore what an isosceles and equilateral triangle is, what this information is used for and how we can use it to calculate two missing angles in a triangle when one is provided.	
3	WALT: Hot Write – Discussion - Body	Activity: We will begin our hot write and focus exclusively on the body. This will give students the opportunity to discuss using both sides of the argument that they have pre-planned. We will practice making use of our success criteria and referring to our warmup work.	

Thursday

1	WALT: Maths warmups and swimming	Activity: Students will use the time before swimming to take part in practical maths warmups. We will then walk up to the pool to begin practice.	ACL.1
2	WALT: Missing Angles in Triangles	Activity: Here we will combine all our knowledge of isosceles and equilateral triangles, vertically opposite angles and angles on a straight line to solve complex angle finding puzzles requiring a range of skills.	ACL.1
3	WALT: Hot Write – Discussion - Conclusion	Activity: We will begin our hot write and focus exclusively on the conclusion. We will practice making use of our success criteria and referring to our warmup work.	EIC.5

Friday

1	WALT: Llangrannog	Activity: Year 6's will be travelling to Llangrannog for their residential trip. Any year 6's not attending or year 5's will be merged with classes for this day.	ACL.4
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Additional Tasks

Overall Day Structure

8.50-9.30am: Registers, Daily 10 Maths, Helper Heddiw

9.30-10.30am: Session 1

10.30-10.50am: Break Time

10.50-11.20: Reading groups (Teacher read, Duolingo, Silent read, Missions)

11.20-12.20: Session 2



12.20-1.20pm: Lunch Time

1.20-2:20pm: Session 3

2:20-2:30pm: Daily Mile

2:30-3:10pm: Session 3

3:10-3:25pm: Newsround, Recap of Learning, Tidy of Classroom, Announcements

3.25pm Home Time