Ada Lovelace- Spring

<u>Catch-Up Learning – Spring 1</u>

This is our homework grid for the Spring 1 half term. It features some areas that we think would be useful for your child to practise at home. These may be key skills it's essential your child learns or skills that link to the learning this term. We aim for these to be tasks your child should be able to do at home independently but please see us for any further support.

We will continue to set a weekly catch-up learning challenge on seesaw to extend learning from class.

You can complete any of the activities on the grid and bring them into school to show us, tweet us @CVPSYear5 or add your work to your Seesaw account.

Spelling	Writing		Handwriting
Learn to read, spell and understand	Developing vocabulary;		Practice sitting letters on the
the Year 5/6 word list (attached).	We are trying to push the		line.
	children's vocat	oulary and	Europer Lower Coart Lemon.
Use spelling shed to practise the	imagination in their writing.		
weekly spelling rule we are learning	So when out visiting places, or		abcde
in class.	talking about things they've		fghijk
	seen you could encourage		lmnop
If your child is stuck on spelling a	them to think of other words		
word, encourage them to listen to	they could use instead to give		grstu
the sounds they can hear or listen	more information.		NWXYZ
for words in it that they know how	E.g. walked= trudged, ambled,		
to spell.	navigated, stomped, tip toed.		Latter job / were reason on an annual of
E.g. knowledgeable= knowledge and	How does changing the word		
able.	change what they imagine?		
Maths – Mental recall		Maths – Written methods	
Times tables		Addition and Subtraction	
It is vital that your child develops a quick recall of		In Autumn, we revised addition and	
all times tables up to at least 12x12. When they have		subtraction of numbers including subtracting	
mastered this, they should also learn the associated		across 0. If your child would like to practise	
division facts. We use a method called 'Buy one get		something, written calculations are good to	
three free.'		keep refreshed and at the front of their	
		mind. See below	w for the methods we use in
In Autumn, we begun learning multiply	school.		
by 10,100 and 1000, including with dec			
something that could be practised at home. It is		1	89.
important your child does not simply add a 0 and		0 4 E	
uses the strategy shown below.		245	0 5304
When you multiply, the numbers move to the left. When you divide, the numbers move to the right.		+337	
тh н т о. 1/10	1/100	582	8 4378
5.7 57			•

You <u>must</u>read at home least 3 times a week.

Topic homework

Our topic is called, 'City Secrets' where we will study Early Islamic Civilizations. Here are a few ideas of activities you could do at home.

- Research famous people from the time period of Ancient Baghdad/ Abbasid Caliphate
- What was daily life like? Create a poster or research project to display your findings
- What were houses like? Can you create a model and label it?
- What food did they eat? Can you recreate a recipe and bring in tasters for the class or take photos and upload these to seesaw.
- Can you make your own Astrolabe?

https://www.youtube.com/watch?v=WVM1xEdp83Q&feature=emb_logo



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