



Year 5

Topic

Homework

Autumn 1

Our Topic is:

Gifts from Greece

Useful Google searches:

**BBC KS2 Bitesize
Ancient Greece**

**Woodlands
Ancient Greece**

**Mr Donn
Greece**

Optional Topic Homework

How it works:

You will get four house points for handing in one of the Topic tasks by Monday 2nd November 2026.

You can present your homework in the style of your choice.



- * Make a Spartan helmet or design a shield.
- * Make an A-Z of Greece. Think about presenting your work in the best way possible. What could you do on the border? You could add an illustration to each or some of the letters along with small pictures linked to your sentences.
- * Make a travel brochure about Ancient Greece Where would you travel to? Where would you stay? What could you do while you were there? Who would you recommend to visit? Use pictures with lots of facts and information.
- * Design your own labyrinth. It could be made of Lego, straws, string or wood.
- * Turn a myth into a cartoon, for example, Theseus and the Minotaur. Use lots of speech bubbles.
- * Create a picture of an imaginary Greek God. Make sure your poster is eye-catching and full of facts and information. Try to think of a symbol for your God.

Great places to visit and things to do:

Sample some Greek cuisine

Birmingham Museum & Art Gallery

<http://www.birminghammuseums.org.uk/bmag>

Birmingham Town Hall (architecture)

<https://www.thsh.co.uk/>

Year 5 Autumn 1 Spellings Group 1

How it works:

These are the spellings your child will see each week on Spelling Shed. Each Friday your child will see a new list of spellings to learn at home. A dictation will take place the following Wednesday to test how well your child has learned their spellings. Your child's spelling score will be sent home in the front of their CGP homework book.

Week 1 -tious and – ious	Week 2 -cious	Week 3 -cial	Week 4 -tial	Week 5 -cial and – tial	Week 6 Challenge words	Week 7 -ant	Week 8 -ance and - ancy
ambitious	atrocious	artificial	circumstantial	commercial	appreciate	abundant	abundance
amphibious	conscious	beneficial	confidential	controversial	cemetery	brilliant	abundancy
curious	delicious	crucial	essential	controversially	conscious	constant	brilliance
devious	ferocious	especially	impartial	financial	convenience	distant	dominancy
fictitious	gracious	facial	influential	financially	environment	dominant	elegance
infectious	luscious	glacial	potential	initial	immediately	elegant	extravagance
notorious	malicious	judicial	preferential	initially	language	fragrant	hesitancy
nutritious	precious	multiracial	residential	palatial	sufficient	ignorant	relevancy
repetitious	spacious	official	substantial	provincial	thorough	tolerant	tolerance
obvious	suspicious	special	torrential	spatial	vegetable	vacant	vacancy

In the event of a school closure, here is my j2e.com log on:

To access the work while I am at home, instructions can be found on the school website under the Parents section under Remote Learning.

Key Instant Recall Facts (KIRF's)

Year 5 Autumn 1

Key Instant Recall Facts are number facts that we want our children to be fluent with and able to recall instantly.

By the end of this half term children in year 5 should be able to

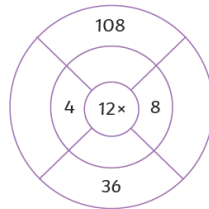
recall multiplication and division facts for 12

What this looks like:

1	$144 \div 12 =$		
2	$36 \div 12 =$		
3	$120 \div 12 =$		
4	$24 \div 12 =$		

1	$12 \times 7 =$		
2	$12 \times 6 =$		
3	$2 \times 12 =$		
4	$12 \times 11 =$		

Complete the multiplication wheel.



a) $4 \times 12 =$ _____

b) $8 \times 12 =$ _____

Write a fact family using 11, 132 and 12.

	$\times$		$=$	
	$\times$		$=$	
	$\div$		$=$	
	$\div$		$=$	

Practical ideas

Roll 2 dice and multiply the value by 12.
Get an adult to write you 10 questions. How long does it take to answer them?
Hop counting in 12's. How far can you count to?

Vocabulary

equal groups of 12
lots of
multiple
share
divide
multiply
times

Online games:

[Daily 10 - Mental Maths Challenge – Topmarks](#) Level 5, x 12

[Hit the Button - Quick fire maths practise for 6-11 year olds \(topmarks.co.uk\)](#)

Division facts, hit the answer $\div 12$, hit the question $\div 12$

[Coconut Multiples - Reinforce Times Tables \(topmarks.co.uk\)](#) x 12

The secret to success is practising **little and often**. Can you practise these KIRFs while walking to school or during a car journey? You do not need to practise them all at once; perhaps you could have a **fact of the day**. If you would like more ideas, please speak to your child's teacher.