

# **HOMEWORK POLICY**



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### Aims

Through implementation of this policy, we aim to:

- Give pupils the opportunity to extend their learning in areas of personal interest
- Ensure a consistent approach throughout the school
- Encourage children to develop the confidence, independence, self-discipline and motivation needed to study on their own and prepare them for the next phase of education
- Make homework relevant and meaningful for the child linked to work done at school
- •Make expectations about homework clear to children, parents and other carers

• Provide opportunities for parents and children to work together, thereby, fostering an effective partnership between home and school

### Why do we value homework?

Children benefit greatly from the mutual support of parents and teachers in encouraging them to learn both at home and at school. By valuing home-school learning, pupils are afforded the chance to practice skills, consolidate understanding of work covered in the classroom and to widen their own interests.

Research indicates that homework plays a vital role in reinforcing memory retention and understanding of key concepts. Incorporating strategies such as spaced repetition can significantly bolster long-term retention; this approach encourages learners to revisit material at increasing intervals, thereby strengthening neural connections. The use of retrieval practice, where learners actively engage in recalling information, has also been shown to reinforce memory pathways. Homework not only aids in the retention of information but also fosters independent learning skills.

Homework also aids the development of good study habits by providing an opportunity for pupils to develop self-discipline, independence and the ability to take responsibility for their own learning.

#### **Role of Teachers**

- Teachers will ensure that homework is purposeful and provides clear objectives and instructions.
- Teachers will provide feedback on completed homework, which could include feedback to the whole class on common themes or individual feedback to improve learning.

## **Role of Parents**

- Parents are encouraged to support their children with homework by creating a conducive environment for study and learning.
- Regular communication between school and home regarding homework expectations and children's progress is vital.

## **Homework Activities**

Homework in our school will consist of a varied and balanced programme that may include:

- 1. **Reading:** children will bring home a reading book from school matched to their age and stage of learning.
- 2. **Mathematics:** Practice of mathematical concepts taught in class. Timestable Rockstars and Numbots to support times table practice.
- 3. **Spelling:** Weekly spelling lists reinforcing skills taught during the week.
- 4. **Topic-Based Projects:** Research or project work on themes studied in class, allowing children to explore subjects of interest in more depth.

	Weekly Compulsory Homework			
Subject	What?	When?		
Reading	Reading 3 times a week. Parents/ carers to complete reading record.	All homework will be		
	Weekly spellings will be given to practice at home in homework book.	given out on a		
Spellings	In Reception, Years 1 and 2, children will be given spellings matched to their phonics group.	Monday to be returned the		
	In Key Stage 2, children will be given spellings from Ready Steady Spell. Bug Club Phonics	following Monday.		
Mathematics	In Reception, children will receive weekly maths homework which will support learning of key maths words at home.			
	Children in Key Stage 1 and 2 will be given weekly maths homework which will allow them to practice key learning from the week. Children will also practice times tables through TimesTable Rockstars in Key Stage 2 and number facts through Numbots in Key Stage 1.			
	Optional Homework			
Optional Foundation	Every half term, children will be given a homework project to complete that is linked to their learning in the Foundation Subjects, such as History, Geography, DT, Art etc.	Given out in the last week of half term.		
Subject Projects	This homework is optional and children can bring in their work to share with the class.	Projects to be brought back last week of the following half term.		

#### What will homework look like?

All children will be given a homework sheet that looks similar to the one below. Children will be asked to complete the tasks in a homework book provided by the school.

Homework: Monday 30 <sup>th</sup> September Returned for Monday 7 <sup>th</sup> October					
Reading	Times Tables				
Make sure you record at least 3 reads a week in your reading diary.	Times Table yourself to the top!				
Spelling	g Maths Practice				
Look, cover, write, check (practise your handwriting tool) 1. achieve 2. across 3.apparently 4.appearance 5.argument 6.basically	Use the > (more than) < (less than) and equal to (=) 1) 9 7 11) 20 30 2) 12 5 12) 13 11 3) 14 14 13) 10 17 4) 11 15 14) 22 22				
7.beginning 8.believe	,				
9.business	5) 12 13 15) 12 19				
10.calendar 11.colleague	6) 17 <u>8</u> 16) 30 10				
12.coming	7) 10 _ 14 17) 60 _ 50				
13.completely 14.conscious	8) 16 16 18) 50 70				
15.curiosity	9) 20 _ 16 19) 23 _ 27				
-	10) 14 18 20) 29 21				

Optional foundation subject homework will look similar to the sheet below and will outline what homework projects that children can complete across the half term.

<u>Year 1 Homework Challenge - Autumn 1</u>						
Over the next half term, choose one or more of these activities to complete						
<u>Science</u> List some materials at home that are reflective.	<u>ICT</u> Using your Purple Mash login, can you logon at hame and explore the site?	<u>Maths</u> Can you write numbers up to 30?	<u>History</u> Who was the first women to complete a successful flight?			
<u>Writing</u> Can you write about a book that you have read?	History Can you write three facts about the Wright Brothers.	<u>Science</u> What scientific questions would you like to find the answer to?	<u>Writing</u> Write about what you have done over the weekend.			
<u>Science</u> Can you write a list of what things a scientist can do?	<u>Maths</u> Can you write some simple number sentences by adding two numbers together?	<u>ICT</u> Can you complete a writing activity on purple mash and print a copy off for your book?	<u>Art</u> Research the artist Andy Goldsworthy Can you re- create a piece of his work?			