# Our Lady of Peace Catholic Primary and Nursery School



Year 6

**Term: Advent 1** 

**Homework Booklet** 

#### Welcome to your homework booklet for this half term.



Login to your **'Times Tables Rock Stars'** account to practise your times tables! 5-10 minutes, 4-5 times a week will make a huge difference to every child's times table knowledge. Competitions will be held during the year between classes and house teams!







Your project for this half-term is...

In our history lessons we will be studying World War II. Your task is to create a project about this important turning point in World history.

You need to choose one aspect of World War II and cover it in detail or you could include several different themes. Try to include interesting and informative facts, eye-catching images and a range of presentation techniques.

To be handed in: Monday 16th October 2023

#### Maths for Advent Term 1

#### **Number: Place Value**

Read, write, order and compare numbers up to 10,000,000 and determine the value of each digit. Round any whole number to a required degree of accuracy. Use negative numbers in context, and calculate intervals across zero. Solve number and practical problems that involve all of the above.

#### Number- addition subtraction, multiplication + division

Solve addition and subtraction multi step problems in contexts, deciding which operations and methods to use and why. Multiply multi-digit number up to 4 digits by a 2-digit number using the formal written method of long multiplication. Divide numbers up to 4 digits by a 2-digit whole number using the formal written method of long division, and interpret remainders as whole number remainders, fractions, or by rounding as appropriate for the context. Divide numbers up to 4 digits by a 2-digit number using the formal written method of short division, interpreting remainders according to the context. Perform mental calculations, including with mixed operations and large numbers. Identify common factors, common multiples and prime numbers. Use their knowledge of the order of operations to carry out calculations involving the four operations. Solve problems involving addition, subtraction, multiplication and division.



Log-in to your 'My Maths' account and, each week, complete the activities assigned by your teacher.





Look	S a y	Co ver	Write	Check	Write	Check
example			example	*	example	✓
aggressive						
hostile						
awkward						
obstinate						
desperate						
frantic						
disastrous						
calamitous						

	Sentence practice: Now use your spellings in a sentence.
1)	
2)	
	<del></del>
	<del></del>
8)	





Look	S a y	Cover	Write	Check	Write	Check
example			example	×	example	✓
advice						
advise						
device						
devise						
licence						
license						
practice						
practise						

	Sentence practice: Now use your spellings in a sentence.
1)	
2)	
7)	
8)	





Look	S a y	Cover	Write	Check	Write	Check
example			example	×	example	$\checkmark$
observant						
observance						
expectant						
expectancy						
hesitant						
hesitancy						
tolerant						
tolerance						

	Sentence practice: Now use your spellings in a sentence.
1)	
7)	
8)	





Look	S a	Со	Write		Write	
	У	ver		Check		Check
example			example	*	example	<b>∀</b>
innocent						
innocence						
decent						
decency						
excellent						
excellence						
confident						
confidence						

Sentence practice: Now use your spellings in a sentence.
······································





Look	S a y	Co ver	Write	Check	Write	Check
example			example	*	example	$\checkmark$
co-operate						
co-ordinate						
co-own						
co-author						
re-enter						
re-educate						
re-examine						
re-evaluate						

	Sentence practice: Now use your spellings in a sentence.
1)	
2)	
6)	
7)	
8)	

Week 6



#### Spellings

Look	Say	Co ver	Write	Check	Write	Check
example			example	×	example	<b>✓</b>
man-eating						
green-eyed						
short-						
tempered						
rock-bottom						
wide-eyed						
tight-fisted						
cold-hearted						
stone-faced						

	Sentence practice: Now use your spellings in a sentence.
1)	
2)	
5)	
6)	
8)	