# Our Lady of Peace Catholic Primary and Nursery School



Year 2

Term: Lenten 1

**Homework Booklet** 

**Year 2 Notices** 

Please ensure that your child brings in their reading books and reading records

each day. We try to read with as many children as we can, but may not always

get round to everyone every day! Please record the reading you do with your

child in the reading record book. This will help us to know if the books need

changing or not. We will not change a book if it has not been read or is

unfinished.

Library Days – Please make sure your child brings their black school bag on

this day

**Year 2 St Teresa:** Thursday

Year 2 St Mary Magdalene: Thursday

P.E Days - Please make sure your child comes to school wearing their school

PE kit on these days.

Year 2 St Teresa: Monday and Wednesday

Year 2 St Mary-Magdalene: Wednesday and Thursday

Welcome to your homework booklet for this half term.

In this booklet you will find six weeks' worth of spellings. You need to learn these

spellings carefully by using the look, say, cover and write method. You then have some space at the bottom of the page to put each of your spelling words into a

sentence.

Your teacher will test you on your spellings each Friday. The first spelling test will

be on Friday 10<sup>th</sup> January



Login to your 'Times Tables Rock Stars' account to practice your times tables!

Your teacher will test you on your times tables each week.



#### **BRAIN BUILDERS**

Your project for this half-term is...

Choose your favourite planet and write a fact file about it.

This could be presented as a:

Book

Leaflet

Detailed poster

Think about including, appearance, size and any interesting facts.

Could you include an introduction or a conclusion? We look forward to reading about your interesting planet!

**Due in Monday 10<sup>th</sup> February** 

#### Maths for Lenten Term I (In class)

#### Money

Over the first couple of weeks, we will be looking at money. During this time the children will be counting money: pence, pounds and a combination of both. They will choose the correct coins to make a set amount, including a pound and also compare different amounts. They will then answer a range of questions of finding totals, making change and two step problems.

#### Multiplication and division

Then we will move onto multiplication and division. The children will recognise equal groups, make and add equal groups. They will recognise the multiplication symbol, its link to repeated addition and how to use it in multiplication sentences. They will use arrays to help them solve questions for multiplication and make equal groups by grouping and by sharing for division. They will know how their 2, 5, and 10 times table and how to divide by those numbers. They will make doubles and find the relationship between 5x and 10x.

#### The Importance of Times Tables:

We all know that learning time tables is an essential part of your child's mathematical education. Children who have mastered their tables gain a solid foundation in mathematics that will help them throughout their progression within the subject. Many children are able to recite in order their timetables, but to truly know the answer to any times table question independently is a skill that takes a lot of hard work. The national expectation is that every child will be able to answer any times table question mentally within a five second period.

#### Expectation:

By the end of Year 2 children should know the 2, 5 and 10 times table (knowing the 3 times tables is encouraged).

Please practice these each week with you child.							
	2's	5's					
0×2=0	$0 \div 2 = 0$	0×5=0	$0 \div 5 = 0$				
l×2=2	2÷2=1	l×5=5	5÷5=1				
2×2=4	4÷2=2	2×5=10	10÷5=2				
3×2=6	6÷2=3	3×5=15	15÷5=3				
4×2=8	8÷2=4	4×5=20	20÷5=4				
5×2=10	10÷2=5	5×5=25	25÷5=5				
6x2=12	12÷2=6	6×5=30	30÷5=6				
7×2=14	14÷2=7	7×5=35	$35 \div 5 = 7$				
8×2=16	16÷2=8	8×5=40	40÷5=8				
9×2=18	18÷2=9	9×5=45	45÷5=9				
10×2=20	20÷2=10	10×5=50	50÷5=10				
11×2=22	22÷2=11	11×5=55	55÷5=11				
12×2=24	24÷2=12	12×5=60	60÷5=12				
	10's						
0=0ایر0	0÷10=0						
10=10ها	10÷10=1						
2ء10=20	20÷10=2						
3ء 10=30	30÷10=3						
4×10=40	40÷10=4						
5×10=50	50÷10=5						
6×10=60	60÷10=6						
7×10=70	70÷10=7						
88=01ه	80÷10=8						
0P=01xP	90÷10=9						
10×10=100	100÷10=10						
110=110هاا	110÷10=11						
12×10=120	120÷10=12						

Look	S a y	Co ver	Write	Check	Write	Check
example			exampel	×	example	✓
copier						
copied						
copied happier						
happiest						
cried						
replied						
tried						
driest						

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

Week 2

Look	S a y	Co ver	Write	Check	Write	Check
example			exampel	×	example	✓
crying						
crying replying						
marrying						
carrying						
flying						
trying						
trying drying skiing						
skiing						

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

Week 3

Look	S a y	Co ver	Write	Check	Write	Check
example			exampel	*	example	✓
hiking hiked						
hiked						
hiker						
nicer						
nicest						
shiny						
shiny shining scary						
scary						

	Sentence practice: Now use your spellings in a sentence.
1)	
4)	

**Spelling practice:** Look, say, cover, write, check

Week 4

Look	S a y	Co ver	Write	Check	Write	Check
example			exampel	×	example	$\checkmark$
patting						
patting patted						
humming						
hummed						
dropping						
dropped						
sadder						
saddest						

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

**Spelling practice**: Look, say, cover, write, check

Week 5

Look	S a y	Co ver	Write	Check	Write	Check
example			exampel	*	example	✓
ball						
call						
walk						
talk						
always small						
small						
wall						
fall						

Sentence practice: Now use your spellings in a sentence.
1)
2)
3)
4)
5)
6)
7)
8)

Week 6

# Spellings

Look	S a y	Co ver	Write	Check	Write	Check
example			exampel	*	example	✓
fast						
fast father class						
class						
grass plant path bath						
plant						
path						
bath						
people						

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