Coral Class

Mrs Mears Mon -Thurs Mrs Kareem – Fri

HLTA - Mrs Haire

Thursday 7th September

Welcome to Year 4

Opal Class

Mr Carter - Mon-Thurs Mrs Haire - Fri 1st half term Mrs Chaudoir – Fri

LSA - Mrs Nash - am

Welcome to Year 4



HOMEWORK



READING AND SPELLING



YEAR 4 TIMES TABLE CHECK



WOW SCIENCE



BIKEABILITY



HOOKE COURT INFORMATION

Reading



KS2 Reading Workshop:

3rd October 2023



How to Help

Vocabulary

Find and explain the meaning of words in context.



Infer

Make and justify inferences using evidence from the text.



Predict

Predict what will happen based from the details given or implied.



Explain

content is related and contributed to the meaning as a whole.

Explain how meaning is enhanced through choice of language.

Explain the themes and patterns that develop across the text.

Explain how information contributes to the overall experience.

Explain how

Retrieve

Retrieve and record information and identify key details from fiction of

from fiction and non-fiction.

Summarise

Summarise the main ideas from more than one paragraph.



Example questions

- What do the words and suggest about the character, setting and mood?
- Which word tells you that....?
- Which keyword tells you about the character/setting/mood?
- Find one word in the text which means.....
- Find and highlight the word that is closest in meaning to......
- Find a word or phrase which shows/suggests that......

Example questions

- Find and copy a group of words which show that...
- How do these words make the reader feel? How does this paragraph suggest this?
- How do the descriptions of show that they are
- How can you tell that.....
- What impression of do you get from these paragraphs?
- What voice might these characters use?
- What was thinking when.....
- Who is telling the story?

Example questions

- From the cover what do you think this text is going to be about?
- What is happening now? What happened before this? What will happen after?
- What does this paragraph suggest will happen next?
 What makes you think this?
- Do you think the choice of setting will influence how the plot develops?
- Do you think... will happen?
 Yes, no or maybe? Explain your answer using
 evidence from the text.

Example questions

- Why is the text arranged in this way?
- What structures has the author used?
- What is the purpose of this text feature?
- Is the use of effective?
- The mood of the character changes throughout the text.
- Find and copy the phrases which show this.
- What is the author's point of view?
- What affect does have on the audience?
- How does the author engage the reader here?
- Which words and phrases did effectively?
- Which section was the most interesting/exciting part?
- How are these sections linked?

Example questions

- How would you describe this story/text? What genre is it? How do you know?
- · How did ...?
- · How often ...?
- Who had...? Who is...?
 Who did....?
- · What happened to ...?
- What does.... do?
- How is?
- What can you learn from from this section?
- · Give one example of.....
- The story is told from whose perspective?

Example questions

- Can you number these events 1-5 in the order that they happened?
- What happened after
- What was the first thing that happened in the story?
- Can you summarise in a sentence the opening/ middle/end of the story?
- In what order do these chapter headings come in the story?

Year 3 / 4 spellings



Year 3/year 4 statutory word list grouped by area

suffix -ly, -ally	-ible words	split digraph – long	Other words
accidentally	possible	vowel sounds	answer
actually	#1000000000	Two letters make one	breath
occasion(ally)	-ough letter strings	sound that are split	breathe
probably		(e.g. guide - 'ī-e')	build
	enough	arrive	calendar
'n' spelt as 'kn'	though/although	decide	complete
TACH AND CHOCKED	thought	describe	consider
knowledge	through	extreme	continue
knowledgeable	(currently taught in	guide	early
	Years 5/6)	surprise	earth
-tion and -sion	1,000,000	(review work from	experiment
Madrat Milatin (1)	Words from other	Year 1)	group
words	countries		guard
mention	100000000000000000000000000000000000000	cross-curricular	forward(s)
occasion	bicycle	words	fruit
position	(cycle - from the	and the same of th	heard
possess(ion)	Greek for wheel)	earth	heart
question	(bi-meaning 'two')	eight/eighth	history
000000000	01 00 00 00 00 00 00 00 00 00 00 00 00 0	fruit	imagine
r' sound spelt 'augh'	'i' sound spelt as 'u'	heart	important
/5 EE (I		history	Increase
caught	busy/business	increase	island
naughty (regional		minute	learn
pronunciation)	adding prefixes	natural	length
	TO THE MANY MANY	opposite	material
'ei', 'ey' and 'eigh'	(dis)appear	position	minute
sounds	(dis)believe	quarter	natural
100000000000000000000000000000000000000	(re)build	regular	often
eight/eighth	(re)position	weight	particular
reign		material	peculiar
weight	unstressed vowels	experiment	perhaps
height (exception)	The Secretary Control of Control of Control	length	popular
	different		potatoes
adverbials	favourite	's' sound spelt as 'c'	promise
	February	before 'e', 'l' and 'y'	purpose
therefore	interest		quarter
14	library	bicycle	regular
-ous words	ordinary	centre	remember
	separate	century	sentence
famous	CALL AND	certain	special (-tial words
various	double consonants	circle	straight
		decide	strange
	address	exercise	strength
	appear	experience	surprise
	arrive	medicine	woman/women
	different	notice	
	difficult	recent	
	disappear	(review work from	
	grammar	Year 2)	
	occasion		
	opposite		
	pressure		
	suppose		

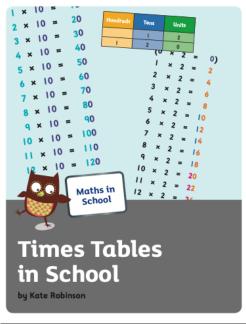
Created by Shareen Mayers



Year 4 Multiplication Tables Check



- Schools in England are required to administer an online multiplication tables check (MTC)
- The purpose of the check is to determine whether pupils can recall their times tables fluently.
- By the end of Year 4 pupils are expected to know their times tables up to 12 x 12.
- Pupils will take the online test at school in June.
- How can parents help? TTrockstars, games, songs.

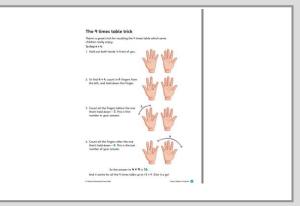




Oxford OWL www.oxfordowl.co.uk OXFORD

Oxford Owl Time Tables





Number squares

When numbers are placed in a number square, highlighted times tables make a visual pattern. Some children find these very visual patterns help them to remember the table.

Here is a number square with the 3 times table highlighted.

1	2	3	4	5	4	7	8	٠	10
п	12	13	14	15	16	17	18	19	20
21	22	23	24	15	26	27	28	29	30
31	32	33	34	15	36	37	38	39	40
41	42	43	44	45	45	47	48	49	50
51	52	53	54	55	56	57	58	59	6/2
61	62	63	44	65	65	67	44	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	84	87	88	89	93
91	92	93	14	45	95	47	18	99	100

Games

Times table games can be a great way of learning tables. Many children will forget that they're learning as they are swept along with the fun of the game.

Many games, such as Bingo, Snap and Pairs, can be adapted to focus on tables. They make great short, quick-fire games that can be fitted in any time of the day. Maybe the winner could get a treat, or maybe everybody who joins in can get a treat!

You can find lots of games to help your child practise their times tables in the age 7–9 Fun Activities section of the Oxford Owl website. Here are a few ideas to get you started.

Homework

Daily	Reading Spelling practice (Spelling test on Thursd Times Tables		
Monday	Due: I can do Maths A		
ivioriday	Set: Literacy Homework due Wednesday		
Tuesday	Reading/Spelling/Times Tables		
Wednesday	Due: Literacy/Times Tables for test		
	Set: Maths Homework due Friday		
Thursday	Due : Spellings for test		
	Reading/Spelling/Times Tables		
Friday	Due: Maths Homework		
, and the second	Set: I can do Maths section A due Monday		
	Set: Spellings for test Thursday		

RE topics 2023/2024

Autumn

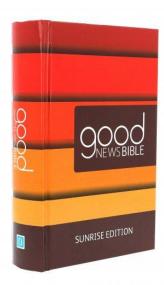
- People
- Judaism
- Called
- Gift

Spring

- Community
- Giving and Receiving
- Self Discipline

Summer

- New Life
- Building Bridges
- World Faiths Islam
- God's People



RSHE



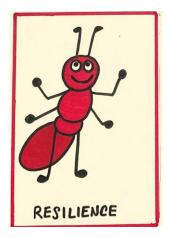
- Relationship, health and wellbeing education programme for Catholic schools.
- Supporting the growth and development of your child
- Topics in Year 4: Created and loved by God; Life Cycles
- Partnership with families.

Flourish



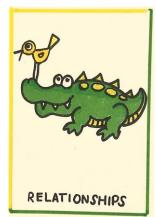


Relationships education to prepare you to have healthy relationships with other people.









WOW Science



- Once a year your child will plan a short science experiment at home and present it to the class
- Examples of previous experiments:-
 - Rainbow Skittles
 - Rainbow Jar
 - Magic milk
 - Lemon volcanoes
 - Dancing Raisins



PE

Monday - Mr Fenton
Wednesday - Mrs Mears & Mr Carter
Kit - Blue T-shirt, red shorts, white socks and trainers
In colder weather — Cardinal Newman sweatshirt and
navy tracksuit bottoms
Earrings — remove at home

Please name ALL items clearly

Y4 Events

September 27th – Geography Field trip







Primary Schools Festival Dorking Halls



Hooke Court

Wednesday – Friday 20 – 22nd March 2024

(Cost last year £219)

Why go to Hooke Court?

- Opportunity to visit remains of a Roman Villa and Maiden Castle (a Celtic Hill Fort).
- Extensive facilities and very experienced tutors
- Activities throughout the day and into the evening.
- Opportunity for independence in safe, beautiful surroundings.
- Preparation for the longer residential trip in Year 6 to France.

Parent Consultations

Tuesday 17th October 2023 Thursday 19th October 2023

Cardinal Newman Catholic Primary School Seven Continents of Art Exhibition



Wednesday 13th – Sunday 17th September

10am - 4pm

Free admission



The children from Cardinal Newman Catholic Primary School showcase artwork from around the world, with each continent represented, from Reception through to Year 6.