Curriculum Newsletter Years 5 & 6 Autumn Term

Though your beginning was small, your future will flourish indeed. Job 8:7

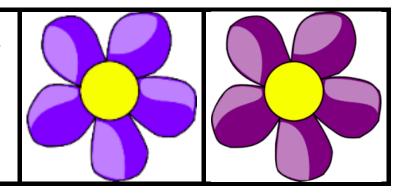
An Exceptional

Place to Flourish

E Primary School

Indigo -Violet class

Class teacher: Mrs Jenny Dean



of Walk

Dear Parents and Carers,

It has been lovely to welcome all the children back into school and I have been enjoying getting to know them all. You will have been advised that our class name has changed to Indigo-Violet; Year 5 children are Indigo and Year 6 children are Violet. This is to embrace and hold onto HOPE, using the rainbow symbol, which is also one of the school's values.

The children have been demonstrating commendable attributes and they are embracing new challenges and ways of learning and it is pleasing to see them engaging in their learning.

I have been able to speak with a few parents already and am happy to speak to others at the end of the day as we dismiss the children. Please be patient as I try to recognise your faces!

Presentation

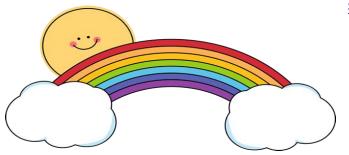
We are going to be working hard on improving our presentation skills across the curriculum. In order to EARN their Pen Licence, children will need to:

- Use neat, legible handwriting in all books not just handwriting books
- Writing should always be on the line
- The size of the letters (and numbers) and the space in between should be correct
- Letters and numbers should be formed correctly
- Letters and numbers should be a consistent and regular font size
- Letters should be joined correctly

School Vision

At Dr Walker's Church of England School, we embrace and enhance our community; we want all to flourish and succeed in our church school. Our vision is rooted and embedded in our school values of: courage, creativity, respect, compassion, perseverance, responsibility and hope. We nurture pupils to believe in themselves and others and develop a life-long love of learning. We provide an engaging broad and balanced child centred curriculum, to prepare all to excel in a fulfilling and successful future.





School Rules

- 1) Walk around the school quietly and safely.
- 2) Take care of school property and environment.
- 3) Try our best, taking pride in all we do.
- 4) Use kind words, hands and feet.
- 5) Be polite and respectful.
- 6) Listen and tell the truth.
- 7) Behave and do what is right.

Collective Worship

Collective worship will be Monday – Thursday and a celebration assembly on Friday. Each week a child will be chosen for: Reader of the Week, Writer of the Week, Mathematician of the Week, Scientist of the Week and a Star of the Week. You will be invited to join us when it is our turn to share!

Topic coverage for Autumn

SCIENCE			
	Hamilton supporting teachers	Living Things and Their Habitats: Illustrating Life Cycles	Animals Including Humans: The Human Species
RELIGIOUS EDUCATION	Norfolk SACRE Norfolk Agental Antigina Liberation for the Faste Antigina Liberation	<i>Sikhism</i> Belief into action	<i>Christianity</i> Christmas – Incarnation
€¢∳		<i>How far would a Sikh go for his/ her religion?</i>	Is the Christmas story true?
GEOGRAPHY	twinkl @ Grammarsaurus		Water cycle
HISTORY	twinkl © Grammarsaurus	Stone Age to the Iron Age	
ART & DESIGN /	Cover Ltd.	Art & Design – PPA Unit 4b African Arts / African coil pots	
DESIGN & TECHNOLOGY	Cover Ltd.		Food Tech - Twinkl Global Food
	Irammarsaurus 😵	Food D&T: Bread sticks	

	charanga®	Livin' On A Prayer (Bon Jovi - A classic Rock song)	<i>Classroom Jazz 1</i> (Three Note Bossa and Five Note Swing)
PHYSICAL EDUCATION (PE) Including SWIMMING		 Gymnastics – develop flexibility, strength, technique, control and balance Team Games – invasion games: Tag rugby and Hockey Swimming and water safety Archery/ Fencing (2 weeks each sport) 	
COMPUTING	SWITCHEDON Computing	<i>Programming</i> - Developing an interactive game.	<u><i>Computational thinking</i></u> - Cracking codes.
FOREIGN LANGIAGE (French)		Phonics lesson 1 & 2 Fruit (E)	Vegetables (E)
PERSONAL, SOCIAL AND HEALTH EDUCATION (PSHE) RESLATIONSHIP AND SEX EDUCTIOAND AND HEALTH EDUCATION (RSHE)		<i>Lifestyle</i> Learning Responsibility and inspiration Teamwork Resilience	<i>Relationships (G&M)</i> 4. Anti-bullying <i>Lifestyle</i> Body language and communication Dealing with adversity

Big Questions this term

	Year 5	Year 6
BBG	 Year 5 Are 18 year olds really mature enough to drink? Do TV and film influence children more than parents? Which is the odd one out – barber, butcher, teacher and a nurse? Is global warming a natural event or 	 Year 6 Would you want to be able to see into the future? How could you spend £5000 to improve the lives of other people? If you went to a desert island and can only take 10 things with you. What would you take?
QUESTIONS	 caused by a man? Do you think we all see colours in the same way? What might happen if all money vanished overnight? 	 What do you think life might be like on another planet? What do you think might happen if people could read each other's thoughts?

 Is war the most effective way to beat the enemy? What if trees were made of chocolate? Is killing animals for food murder? Should the rich pay higher taxes? Should fox hunting really be banned? What makes a place special? How might our lives change if we had no electricity? Where do dreams come from? Do they mean anything? Why do we need memories? 	 Can you think of new rules that would make life better for everyone? How could you encourage people to recycle more things? What if you shared a house with your friends instead of your parents? Is becoming rich a goal worth having? Is it worse to be lonely or poor? Are violent video games to blame for gang culture? Do you always tell the truth? Do you think there is ever a good reason to lie? How do you know a thing exits if you cannot see it? What if fossils didn't exist? Why can't fish live on land?
---	---

Homework

Child A Child B Child C 20 modes additional reding allone exclusion reding allone reduits 5 minute additional reding allone reduits 1 mode additional reding allone reduits 00 torops groups outside reding allone reduits 1 mode additional reding allone reduits 1 mode additional reding allone reduits 00 torops groups outside reduits 282,000 words per stoldor reduing allone reduits 282,000 words per stoldor reduits 282,000 words per stoldor reduits 282,000 words per stoldor reduits 3 with their writing skills and their ability to access the wider curriculum too. Asking a range of questions will also help to develop their comprehension and inference skills. Asking a range of questions will also help to develop their comprehension and inference skills. As an extra challenge, a vocabulary search is always good reduits Wheed of n, 3 arr reduits Wheed of n, 3 arr reduits Wather information timetables Reduitary practising times tables allows your child/ren to become confident mathematicians, they should know all the multiplications up to the 12 times tables allows for the seamless progression into more complex multiplication and division calculations. Handwriting water wa	Daily	reading					It is really important that your child/ren read for 20 minute
Autority studied Autor and automation Autor and automation Selfing at stand explorition Them per studied Autor and attorne per dy Selfing at stand explorition Them per studied Autor and attorne per dy Selfing at stand explorition Them per studied Autor and the selfing Selfing at stand explorition Selfing at stand explorition Autor and the selfing Selfing at stand explorition Selfing at stand explorition Selfing at stand explorition Selfing at stand explorition Selfing at stand explorition Selfing at stand explorition Selfing at stand explorition Selfing at stand explorition Selfing at stand explorition Selfing at stand explorition Selfing at stand explorition Selfing at stand explorition Selfing at stand explorition Selfing at stand explorition Selfing at stand explorition Selfing at stand explorition Selfing at stand explorition Selfing at stand explorition Selfing at stand explorition Selfing at stand explorition Selfing at stand explorition Selfing at stand explorition Selfing at stand explorition Selfing at stand explorition Selfing at stand explorition Selfing at stand explorition Selfing at stand explorition <t< th=""><th></th><th>-</th><th>Child</th><th>B</th><th>Chi</th><th>ld C</th><th></th></t<>		-	Child	B	Chi	ld C	
As an extra challenge, a vocabulary search is always got funded theorem with the multiplication with the search of the search							Asking a range of questions will also help to develop their
Constraint Constraint <th>1 - C</th> <th></th> <th></th> <th>· · · · · · · · · · · · · · · · · · ·</th> <th>8000 word</th> <th>s per school</th> <th>comprehension and interence skills.</th>	1 - C			· · · · · · · · · · · · · · · · · · ·	8000 word	s per school	comprehension and interence skills.
where of Vis. 20 where Bythere of Vis. 12 day: reading: reading: reading: core soully white 205 range: Vis. range:	(one		(two hundred a	and eighty	· · · · · · · · · · · · · · · · · · ·		As an extra challenge, a vocabulary search is always good fun – and to identify synomyms (words that have the same
With range 19K range 19K range 19K range Multiplication timetables Regularly practising times tables allows your child/ren to become confident mathematicians, they should know all the multiplications up to the 12 times tables and their divisions: being confident in this area allows for the seamless progression into more complex multiplication and division calculations. Handwriting Image <							or similar meaning) and antonyms (words that are the
Image: State Stat	-			ually within		usually within	opposite of another word) for them!
scheme: Letter Join. Your child/ren will also be given log details so that they can access the platform at home – fro a desktop or a tablet! This works well with to further support their handwriting skills, as well as their spellings More information about this will follow shortly. Year 5/6 children should be able to accurately spell the statutory Year 3 & 4 and Year 5 & 6 words, and these will be a focus on our spelling weekly spelling tests.	Haudmuiting a a a b a b a b a b a b a b a b a b a b			27 30 36 40 45 50 54 60 63 70 63 70 81 90 81 90 81 90 99 110	22 24 33 36 44 48 55 60 77 84 88 96 88 96 10 120 10 120	become confident mathematicians, they should know all the multiplications up to the 12 times tables and their divisions: being confident in this area allows for the seamless progression into more complex multiplication	
Word list-years 3 and 4 Word list-years 5 and 4 acadrafyity and Autors Au						scheme: Letter Join. Your child/ren will also be given login details so that they can access the platform at home – from a desktop or a tablet! This works well with to further support their handwriting skills, as well as their spellings.	
mathematical markage	Week	dy spellir	ngs				Year 5/6 children should be able to accurately spell the
manu manu <th< th=""><th>accident(ally) actual(ly)</th><th>early knowledge earth learn</th><th>purpose</th><th>accommodate ori accompany ou</th><th>iticise (critic + ise) individua inicisity interfere</th><th></th><th></th></th<>	accident(ally) actual(ly)	early knowledge earth learn	purpose	accommodate ori accompany ou	iticise (critic + ise) individua inicisity interfere		
bindie spender spender <t< td=""><td>answer appear amive</td><td>enough Ibrary</td><td>regular</td><td>achieve de aggressive de</td><td>esperate language itermined leisure</td><td>rhythm sacrifice</td><td></td></t<>	answer appear amive	enough Ibrary	regular	achieve de aggressive de	esperate language itermined leisure	rhythm sacrifice	
Instantion Result Res	believe bicycle breath		remember sentence	ancient die apparent die	ctionary marvello sastrous mischiev	is shoulder ous signature	
calmadia field official strained strained <t< td=""><td>breathe build</td><td>favourite naughty February notice</td><td>special straight</td><td>attached en available eq</td><td>wironment necessar quip (-ped, -ment) neighbou</td><td>y soldier r stomach</td><td></td></t<>	breathe build	favourite naughty February notice	special straight	attached en available eq	wironment necessar quip (-ped, -ment) neighbou	y soldier r stomach	
cmfe grad dminy supplie suppli supplie supplie	calendar caught	fruit often grammar opposite	strength suppose	awkward ex bargain ex	kaggerate occupy scellent occur	suggest symbol	
Value Partial Partial <thp< td=""><td>centre century</td><td>guard particular</td><td>surprise</td><td>bruise ex category ex</td><td>planation parliame</td><td>ty system nt temperature</td><td></td></thp<>	centre century	guard particular	surprise	bruise ex category ex	planation parliame	ty system nt temperature	
Omode Nay Operation Name Operation Operation Omode Namp Operation Namp	circle complete	heard perhaps	thought thought through	committee for	reign physical	thorough tweith	
describe increase politices consolut previous provinciante provinciante previous provinciante presenta previous provinciante presenta presenta Presenta presenta	consider continue	height position history possess(ic	various m) weight			vegetable n vehicle	
difficult interest probably convertince dentity recognise	decide describe	increase potatoes	woman/women	conscience" gu conscious" ha	arantee program arass pronunci	ne yacht Mion	
	amerent						

<image/>	 Over the next six weeks complete some of these activities or make some up of your own. You will then present your work to the class. Be ready to share week commencing 17th October 2021. YOU MUST COMPLETE AT LEAST ONE OF THE WRITING TASKS – this can be presented in any form (PowerPoint, word etc) 1. Research and write a fact file about Stone Age to Iron Age life – food, shelter, clothes, and tools. 2. Write a story set in the Stone Age, Bronze Age or Iron Age. 3. Find out about Stone Age, Bronze Age and Iron Age animals and make an alphabetical list. 4. Write a Stone Age, Bronze Age or Iron Age poem. NOW CHOOSE SOME OR ALL OF THESE – OR USE YOUR OWN IDEAS 1. Make a model stone age axe. 2. Draw and label a Stone Age person - how were they different to us? 3. Make some Stone Age jewellery. 4. Make a cave painting. 5. Draw a fossil. 6. Make and label your own collection of rocks. 7. Make your own Stonehenge. 8. Create a Stone Age to Iron Age timeline.
<image/>	 Over the next six weeks complete some of these activities or make some up of your own. You will then present your work to the class. Be ready to share week commencing 5th December 2021. <u>YOU MUST COMPLETE AT LEAST ONE OF THE WRITING TASKS – this can be presented in any form (PowerPoint, word etc.)</u> 1. Research and write a fact file about the Water Cycle 2. Write a story as if you are the water and are moving through the cycle – explain what happens to you at each process. 3. Write a Water Cycle poem. <u>NOW CHOOSE SOME OR ALL OF THESE – OR USE YOUR OWN IDEAS</u> 1. Make a model water cycle 2. Draw and label the water cycle 3. Make a water cycle fact organiser 4. Make a water cycle in a bag

Pupils to come into school wearing their PE kit on **Tuesdays** and **Wednesdays**. The appropriate kit will be monitored.

PE will be delivered by Mr Porte on Tuesdays and Mr Barnes on Wednesdays respectively.

All earrings will need to be removed to participate in P.E. for Health and Safety reasons.

Girls	Boys
Black shorts or skirt	Black shorts
 White Dr Walker's logo Polo shirt 	 White Dr Walker's logo Polo shirt
 Black/white plain trainers or plimsolls 	 Black/white plain trainers or plimsolls

Black tracksuit

٠	Black tracksuit

	ATTENDANCE %	DESCRPTOR	Learning hours lost
	95%+	Outstanding	0-20
	95%	Good	47.5
	90%	Concern	95
D n	Below 90%	Persistent Absentee	105+
3	85%	Very concerned	142

Attendance

The school's attendance target is **96%.** Classes will have a weekly competition for the attendance trophy and Gold, Silver and Bronze awards allocated in the Friday assembly.



Term dates

Dates for Friday classassemblies1st October 20215th November 20213rd December 2021	Teacher-Parent consultationdates:• 19 October at 15:30-18:30• 20 October at 15:30-18:30	INSET dates: • 1 September 2021 • 22 October 2021
--	---	---

Start	Finish	Half-term	Holiday
1 September 2020	17 December 2021	25-29 October 2021	18 December 2021 – 3 January 2022