

Oak Class Year 5/6 – SPRING 1

SPRING 1	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6		
W/C	07/01/25 (4 Days)	13/01/25	20/01/25	27/01/25 Year 6 Assessment Week	03/02/25	10/02/25 Year 5 SPRING Assessment Week		
Theme		Ancient Egyptians (Courage – Hope)						
English	Historical Recount (Recount/Non-C hron)	Historical Recount (Recount/Non- Chron)	Narrative (Portal Story: Setting Focus)	Narrative (Portal Story: Setting Focus)	Narrative (Portal Story: Setting Focus)	Cross-Curricular Application: Explain how light travels/how we see		
Maths	 Divide a fraction by an Integer Divide any fraction by an Integer Fraction of an Amount Fraction of an Amount 	Decimals up to 2 decimal places Decimals up to 3 decimal places Place Value integers and decimals Order and Compare decimals Order and Compare decimals Order and Compare decimals	Round to the nearest Whole number Round to 1 decimal place Round to 2 decimal places Perimeter of rectangles and rectilinear shapes Area of rectangles	 Area of compound shapes Estimate Area Area of triangles 	Area of parallelogram Volume (cubic centimetres) Volume of a cuboid Compare Volume Estimate Volume and Capacity	Add and Subtract Decimals within 1 Complements to 1 Add and Subtract decimals across 1 Add Decimals with the same places Subtract Decimals with the same places		
Science	Light and Perception – How we See	Light and Perception – What do	Light and Perception –	Light and Perception –	Light and Perception –	Light and Perception –		



CAND PRIMA	Comedian Map 2024/23					
TAND IN		shadows tell us	What is	What is	What colour is	What is Light
		about light	Reflection	Refraction	light	Pollution
Art & Design	Cityscapes (Technical Drawing)	Cityscapes (Technical Drawing)	Cityscapes (Technical Drawing)	Cityscapes (Technical Drawing)	Cityscapes (Technical Drawing)	Cityscapes (Technical Drawing)
Computing	Spreadsheets	Spreadsheets	Spreadsheets	Spreadsheets	Spreadsheets	Spreadsheets
Design Technology						
Geography						
History	Ancient Egyptians – Understand how we know about life in Ancient Egypt	Ancient Egyptians – Who ruled Ancient Egypt	Ancient Egyptians – Ancient Egyptian Society	Ancient Egyptians – Importance of the Nile	Ancient Egyptians – Why the Pyramids	Ancient Egyptians – Ancient Egyptian Belief
PSHE/RSHE	Consent and Online pressure	Peer Abuse and Content	Stereotypes, prejudice and discrimination	Stereotypes, prejudice and discrimination	Online Safety	Age Restriction
Music	Norfolk Music Hub	Norfolk Music Hub	Norfolk Music Hub	Norfolk Music Hub	Norfolk Music Hub	Norfolk Music Hub
P.E	Netball/ REAL PE	Netball/ REAL PE	Netball/ REAL PE	Netball/ REAL PE	Netball/ REAL PE	Netball/ REAL F
Religious Education	Hinduism – How do beliefs shapes identify for Hindus	Hinduism – How do beliefs shapes identify for Hindus	Hinduism – How do beliefs shapes identify for Hindus	Hinduism – How do beliefs shapes identify for Hindus	Hinduism – How do beliefs shapes identify for Hindus	Hinduism – Hov do beliefs shapes identify for Hindus



French The Date (4.3) The Date (4.3) The Date (4.3) The Date (4.3) The Date (4.3)



Oak Class Years 5 and 6 – SPRING 2

SPRING 2	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
W/C	24/02/25	03/03/2025	10/03/2025	17/03/2025 <mark>Year 6 Assessment</mark> Week	24/03/2025	31/03/2025
Theme	GLOBAL CHALLENGES					
English	Journalistic (Newspaper Report)	Journalistic (Newspaper Report)	Journalistic (Newspaper Report)	Information/ Persuasion Text	Information/ Persuasion Text	Cross-Curricular Application: Newspaper Report
Maths	 Add decimals with different decimal places Subtract decimals with different decimal places Efficient Strategies Decimal Sequences Multiply by 10, 100 and 1000 	 Divide by 10, 100 and 1000 Multiply decimals by integers Divide decimals by integers Multiply and divide decimals in context Equivalent fractions and decimals - tenths 	 Equivalent fractions and decimals – hundredths Equivalent fractions and decimals – thousandths Fractions as division 	 Understand percentages Percentages as fractions Percentages as decimals Equivalent FDP Order FDP 	 Percentages of an amount Add or Multiply? Use ratio language Ratio and Fractions Use Scale Factors 	 Similar Shapes Ratio Problems Proportion Problems Consolidation Consolidation
Science	Classification – How can we arrange organisms into groups	Classification – What is Classification?	Classification – How can we classify vertebrates?	Classification – How can we classify Invertebrates?	Classification – How can we classify plants?	Classification – What are microorganisms?
Art & Design						



Computing	Blogging (Unit 6.4)					
Design Technology	Design and build a flood-proof house (https://practicalacti on.org/schools/beat _the-flood/)	Design and build a flood-proof house (https://practicalacti on.org/schools/beat -the-flood/)				
Geography	Global Challenges (Challenges and Differences we can make)					
History						
PSHE/RSHE	Living in the Wider World					
Music	Norfolk Music Hub					
P.E	Basketball REAL PE					
Religious Education	Christian – Humanism – What does it mean to be human?	Christian – Humanism – What does it mean to be human?	Christian – Humanism – What does it mean to be human?	Christian – Humanism – What does it mean to be human?	Christian – Humanism – What does it mean to be human?	Christian – Humanism – What does it mean to be human?
French	Do you have a Pet? (4.4)					