

Welcome back to a new academic year at The Duke of Bedford! We hope you had a relaxing and joyful Christmas break and cannot wait to get going with another busy and exciting term in school. Below is a short description of the learning that will be taking place across the curriculum for the duration of the Spring term in your child's class. Please remember to check updates on Seesaw where weekly learning will be shared as well as other updates about things happening in our class. As always, should you wish to discuss anything at all, please do not hesitate to come and speak to us.

OF BEDFORD

Yours sincerely, Mrs Hussain <u>Year 4 PE days</u> <u>Monday/Friday</u> Send your child's PE kit into school and they can keep it on their peg. Please ensure that all jewellery is removed for PE days.

Subject	Term 1	Term 2
PSHE	<ul> <li>Healthy and Safer Lifestyles - Digital Lifestyles Self-Image and Identity</li> <li>How might my use of technology change as I get older, and how can I make healthier and safer decisions? How does my own and others' online identity affect my decisions about communicating online?</li> <li>Online Relationships</li> <li>How might people with similar likes &amp; interests get together online? Can I explain the difference between "liking" and "trusting" someone online?</li> <li>What does it mean to show respect online, and how could my feelings, and those of others, be affected by online content or contact?</li> <li>Online Reputation / Managing Online Information</li> <li>When looking at online content, what is the difference between opinions, beliefs and facts? Health, Wellbeing and Lifestyle</li> <li>Why is it important to ration the time we spend using technology and/or online? How might the things I see and do online affect how I feel and how healthy I am, and how can I get support when I need it?</li> <li>Privacy and Security / Copyright and Ownership Why are social media, some computer games, online gaming and TV/films age restricted and how does peer influence play a part in my decision making?</li> </ul>	<u>Healthy and Safer Lifestyles - Drug Education</u> What medical & legal drugs do I know about, and what are their effects? Who uses and misuses legal drugs? Why do some people need medicine and who prescribes it? What are immunisations and have I had any? What are the safety rules for storing medicine and other risky substances? What should I do if I find something risky, like a syringe? What do I understand about how friends and the media persuade and influence me?
English	<u>Arthur and the Golden Rope</u> Writing Outcomes & Form & Purpose First Big Write- Narrative: Myth Narrative Purpose: To Narrate Second Big Write- Information: Defeating a Viking monster Purpose: To inform	<u>The Lost Happy Endings</u> Writing Outcomes & Form & Purpose First Big Write- Narrative: Twisted Narrative Purpose: To narrate Second Big Write- Persuasion: Letter Purpose: To persuade

Grammar: Word       Grammar: Word         Grammar: Between plural and possessive -5       Grammar: Grammar: Mord         Grammar: Sentence       Noun phrases expanded by the addition of modifying adjectives; nous and prepositions         Nous phrases expanded by the addition of modifying adjectives; nous and prepositions       Frantee: Adjectives         Franker: Exet       Nous or pronouns to aid cohesion and avoid regettion       Grammar: Mord         Paragraphs to organise ideas around a theme       Grammar: Part         Grammer: More theme       Grammar: Part         Grammer: More theme       Grammar: Part         Grammer: Part theme       Grammar: Part theme         Apstrophes for passession plural nous)       Terminology for Pupils:         Determiner, pronoun, possessive pronoun, adverbial       Terminology for Pupils:         Book       Zonbierella by Joseph Coelho       Varjak paw by S.F. Said         Maths       Multiplication and Division B       Step 1 Addro part maked numbers         Step 3 Multiply by 10       Step 4 Sateria pairs       Step 1 Uniderstand here whole         Step 5 Divide by 100       Step 5 Compare and order mixed numbers       Step 1 Uniderstand here by a 1-digit number         Step 1 Divide 2-digit number by a 1-digit number       Step 1 Contors and mixed numbers         Step 1 Divide a 2-digit number by a 1-digit number       Step 1 Subtract fro			
possessive - 5Grammar: SentenceNoun phrases expanded by the addition of modifying adjectivesnours and prepositions Fronted adverbialsFronted adverbialsGrammar: TextNours or pronouns to aid cohesion and avoid repetitionParagraphs to organise ideas around a theme Grammar: Punctuation Apostrophes for possession (plural nours) Terminelogy for Pupils:Determiner, pronoun, possessive pronoun, adverbialRobert Louis Stevenson - From a railway carriageClass BookXmathsStep 1 Factor pairs Step 2 Use factor pairs Step 3 Use factor pairs Step 3 Use factor pairs Step 3 Use factor pairs Step 1 Divide by 100 Step 5 Divide by 100 Step 5 Divide by 100 Step 5 Divide by 100 Step 5 Divide by 100 Step 6 Divide by 100 Step 6 Divide by 100 Step 7 Related facts - nutriplication Step 1 Divide a 2-digit number by a 1-digit number Step 1 Divide a 2-digit number by a 1-digit number Step 1 Divide a 2-digit number by a 1-digit number Step 1 1 Divide a 2-digit number by a 1-digit number Step 1 1 Divide a 2-digit number by a 1-digit number Step 1 1 Divide a 2-digit number by a 1-digit number Step 1 1 Divide a 2-digit number by a 1-digit number Step 1 2 Divide a 2-digit number by a 1-digit number Step 1 2 Divide a 2-digit number by a 1-digit number Step 1 1 Add two or more fractions Step 1 1 Add two or more fractions Step 1 1 Add two or more fractions Step 3 Perimeter of a rectangle Step 4 Perimeter of a rectangle Step 3 Perimeter of rectainer shapes Step 4 Perimeter of a rectangle Step 4 Perimeter of a rectangle Step 4 Perimeter o		Grammar: Word	Grammar: Word
Grammar: Sentence         Noun phrases expanded by the addition of modifying adjectives, nouns and prepositions         Pronted adverbials         Grammar: Text         Nouns or pronours to adi cohesion and avoid repetition         Paragraphs to organise ideas around a theme Grammar: Punctuation         Apostrophes for possession (plural nours)         Termined gyr of Pupils:         Determiner, pronoun, possessive pronoun, adverbial         Postrophes for possession (plural nours)         Robert Louis Stevenson - From a rollway carriage         Class         Book         Step 1 Autipilication and Division B         Step 2 Use factor pairs         Step 3 Multiply by 10         Step 5 Divide by 100         Step 5 Divide by 100         Step 5 Autiply 2 2-digit number by a 1-digit number         Step 10 Multiply a 2-digit number by a 1-digit number         Step 11 Divide a 2-digit number by a 1-digit number         Step 12 Divide a 2-digit number by a 1-digit number         Step 11 Divide a 2-digit number by a 1-digit number         Step 12 Divide a 2-digit number by a 1-digit number         Step 12 Divide a 2-digit number by a 1-digit number		Grammatical difference between plural and	Grammatical difference between plural and
Noun phrases expanded by the addition of modifying adjectives nouns and prepositions Fronted adverbials Grammar: Text     Noun phrases expanded by the addition of modifying adjectives, nouns and prepositions Fronted adverbials Grammar: Text       Nouns or pronouns to aid cohesion and avoid repetition     Fronted adverbials Grammar: Text       Paragraphs to organise ideas around a theme Grammar: Punctuation     Fronted adverbials Grammar: Functuation       Apostrophes for possession (plural nouns) Terminology for Pupils:     Inverted commos and there Grammar: Functuation       Determiner, pronoun, possessive pronoun, adverbial     Mathis       Step 1 Factor pairs     Step 1 Factor pairs       Step 2 Use factor pairs     Step 2 Use factor pairs       Step 3 Extra and Division B     Step 1 Understand the whole       Step 4 Multiple to 10 Step 6 Divide by 10 Step 6 Divide by 10 Step 6 Divide by 10 Step 7 Related facts - multiplication and relight number by a 1-digit number Step 11 Divide a 2-digit number by a 1-digit number Step 11 Divide a 2-digit number by a 1-digit number Step 12 Divide a 2-digit number by a 1-digit number Step 12 Divide a 2-digit number by a 1-digit number Step 12 Divide a 2-digit number by a 1-digit number Step 12 Exide fractions on number line Step 12 Divide a 2-digit number by a 1-digit number Step 12 Exide fractions on a number line Step 12 Exide fractions on a number line Step 12 Add fractions and mixed numbers       Step 12 Divide a 2-digit number by a 1-digit number Step 14 Subtract two fractions Step 15 Exitat from mixed numbers       Step 12 Divide a 2-digit number by a 1-digit number Step 12 Add fractions and mixed numbers       Step 12 Divide a 2-digit number		possessive -s	possessive -s
adjectives     mouns and prepositions       Provide data data problem       Provide data problem       Paragraphs to organise ideas around a theme Grammar: Punctuation       Paragraphs to organise ideas around a theme Step 1 Factor pairs       Step 1 Factor pairs       Step 1 Factor pairs <t< th=""><th></th><th>Grammar: Sentence</th><th>Grammar: Sentence</th></t<>		Grammar: Sentence	Grammar: Sentence
adjectives     mouns and prepositions       Provide data data problem       Provide data problem       Paragraphs to organise ideas around a theme Grammar: Punctuation       Paragraphs to organise ideas around a theme Step 1 Factor pairs       Step 1 Factor pairs       Step 1 Factor pairs <t< th=""><th></th><th>Noun phrases expanded by the addition of modifying</th><th>Noun phrases expanded by the addition of</th></t<>		Noun phrases expanded by the addition of modifying	Noun phrases expanded by the addition of
nours and prepositions       Fronted adverbials         Fronted adverbials       Grammar: Text         Nours or pronours to aid cohesion and avoid nepetition       Paragraphs to organise ideas around a theme Grammar: Punctuation to indicate direct speech         Paragraphs to organise ideas around a theme Grammar: Punctuation to indicate direct speech       Paragraphs to organise ideas around a theme Grammar: Punctuation to indicate direct speech         Apostrophes for possession (plural nours)       Terminology for Pupis:         Determiner, pronoup, possessive pronoun, adverbial       Poetry:         Robert Louis Stevenson - From a railway carriage       Varjak paw by S.F Said         Maths       Step 1 Factor pairs         Step 2 Use factor pairs       Step 1 Understand the whole         Step 3 Paritipon a mixed numbers       Step 1 Understand the whole         Step 4 Multiple to 10       Step 5 Compare and order mixed numbers         Step 5 Livide by 10       Step 5 Compare and order mixed numbers         Step 6 Divide by 100       Step 6 Conderstand improper fractions         Step 8 Enformal written methods for multiplication       Step 1 Orderstand improper fractions         Step 11 Divide a 2-digit number by a 1-digit number       Step 10 Equivalent fraction families         Step 12 Divide a 2-digit number by a 1-digit number       Step 12 Eddications and mixed numbers         Step 12 Divide a 2-digit number by a 1-digit nu			
Fronted adverbialsGrammar: TextNours or pronous to aid cohesion and avoid repetitionParagraphs to organise ideas around a theme Grammar: PunctuationParagraphs to organise ideas around a theme Grammar: PunctuationParagraphs to organise ideas around a theme Grammar: PunctuationApostrophes for possession (plural nours) Terminology for Puplis: Determiner, pronoun, possessive pronoun, adverbialCanade adverbialsDeterminer, pronoun, possessive pronoun, adverbialParagraphs to arganise ideas around a theme Grammar: Punctuation to indicate direct speech Apostrophes for possession (plural nours) Use commas after fronted adverbialsClass BookZombierella by Joseph CoelhoVarjak paw by S.F SaidMathsMultiplication and Divisin B Step 1 Factor pairs Step 3 Multiply by 100 Step 5 Divide by 100 Step 5 Divide by 100 Step 5 Divide by 100 Step 5 Divide by 100 Step 8 Informal written methods for multiplication Step 10 Multiply a 3-digit number by a 1-digit number Step 10 Multiply a 3-digit number by a 1-digit number Step 11 Divide a 2-digit number by a 1-digit number Step 12 Divide a 2-digit number by a 1-digit number Step 13 Divide a 3-digit number by a 1-digit number Step 14 Subtract from mixed numbers Step 15 Efficient multiplication Learth and Perimeter Step 14 Ecorespondence problems Step 15 Efficient multiplication Learth and Perimeter of a rectanige Step 5 Perimeter on a grid Step 5 Perimeter on a rectanige Step 5 Perimeter of arctanige Step 5 Perimeter of arctanige Step 5 Perimeter of arctanige Step 5 Perimeter of arctanige shapes Step 5 Perimeter of rectilinear shapes Step 5 Perimeter of rectilinear shapes Step 5 Perimeter of rectilinear shapes 		· · · · · · · · · · · · · · · · · · ·	
Grammar: TextNours or pronouns to aid cohesion and avoid repertitionParagraphs to organise ideas around a theme Grammar: PunctuationParagraphs to organise ideas around a theme Grammar: PunctuationParagraphs to organise ideas around a theme Grammar: PunctuationApostrophes for possession (plural nouns) Terminology for Pupils: Determiner, pronoun, possessive pronoun, adverbialPottry: Robert Louis Stevenson - From a railway carriageClass BookMathsStep 1 Factor pairs Step 2 Use factor pairs Step 3 Multiply by 10 Step 5 Divide by 10 Step 5 Divide by 10 Step 5 Divide by 10 Step 6 Informal written methods for multiplication Step 1 Duiliply a 2-digit number by a 1-digit number Step 1 Duiliply a 2-digit number by a 1-digit number Step 1 Duiliply a 2-digit number by a 1-digit number Step 1 Duiliply a 2-digit number by a 1-digit number Step 1 Duiliply a 2-digit number by a 1-digit number Step 1 Duiliply a 2-digit number by a 1-digit number Step 1 Duiliply a 2-digit number by a 1-digit number Step 1 Duiliple a 2-digit number by a 1-digit number Step 1 2 Divide a 2-digit number by a 1-digit number Step 1 2 Divide a 2-digit number by a 1-digit number Step 1 2 Divide a 2-digit number by a 1-digit number Step 1 2 Divide a 2-digit number by a 1-digit number Step 1 5 Efficient multiplicationMathsClasse Step 2 Equivalent fractions on a number line Step 1 2 Divide a 2-digit number by a 1-digit number Step 1 2 Divide a 2-digit number by a 1-digit number Step 1 2 Divide a 2-digit number by a 1-digit number Step 1 5 Efficient multiplicationStep 1 2 Efficient multiplication Desaure in kilometres and metres Step 2 Equivalent fractions Step 3 Perimeter on a rectaniles <b< th=""><th></th><th></th><th></th></b<>			
Nouns or pronouns to aid cohesion and avoid repetition Paragraphs to organise ideas around a theme Grammar: Punctuation Apostrophes for possession (plural nouns) Terminology for Pupils: Determiner, pronoun, possessive pronoun, adverbialInverted commas and other punctuation to indicate direct speech Apostrophes for possession (plural nouns) Use commas after fronted adverbialsClass BookZombierella by Joseph CoelhoVarjak paw by S.F SaidMathsMultiplication and Division B Step 1 Factor pairs Step 3 Multiply by 10 Step 4 Multiply by 10 Step 6 Divide by 10 Step 6 Divide by 10 Step 6 Divide by 10 Step 7 Falated facts - multiplication Step 7 I Divide a 2-digit number by a 1-digit number Step 1 Divide a 2-digit number by a 1-digit number Step 1 Divide a 2-digit number by a 1-digit number Step 1 Divide a 2-digit number by a 1-digit number Step 1 Divide a 2-digit number by a 1-digit number Step 1 Divide a 2-digit number by a 1-digit number Step 1 Divide a 2-digit number by a 1-digit number Step 1 Divide a 2-digit number by a 1-digit number Step 1 Divide a 2-digit number by a 1-digit number Step 1 Divide a 2-digit number by a 1-digit number Step 1 Divide a 2-digit number by a 1-digit number Step 1 Divide a 2-digit number by a 1-digit number Step 1 Efficient multiplicationStep 1 Court mixed numbers Step 1 Efficient multiplicationLength and Perimeter Step 1 Perimeter of arectangle Step 5 Perimeter of arectangle Step 5 Perimeter of arectangle Step 5 Perimeter of arectingeStep 1 Tubie a 2-digit number by 10 Step 4 Perimeter of arectinge Step 5 Perimeter of arectinge Step 6 Phudredths as fractions Step 1 Perimeter of arectinge Step 6 Phudredths as fractions Step 9 Perimeter of rectilinear shapes Step 9 Perimeter of rectilinear shapes Step			
Paragraphs to organise ideas around a theme Gramma: Punctuation Apostrophes for possession (plural nouns) Terminology for Pupils: Determiner, pronoun, possessive pronoun, adverbial       Inverted commas and there punctuation to indicate direct speech Apostrophes for possession (plural nouns) Terminology for Pupils: Determiner, pronoun, possessive pronoun, adverbial         Class Book       Zombierella by Joseph Coelho       Varjak paw by S.F. Said         Maths       Step 1 Factor pairs Step 2 Use factor pairs Step 2 Use factor pairs Step 4 Multiply by 100 Step 5 Divide by 10 Step 1 Duvide a 2-digit number by a 1-digit number Step 11 Divide a 2-digit number by a 1-digit number (1)       Step 1 Understand the whole Step 5 Convert improper fractions to mixed numbers Step 12 Divide a 2-digit number by a 1-digit number (2)         Step 1 1 Divide a 2-digit number by a 1-digit number (2)       Step 1 Divide a 3-digit number by a 1-digit number (2)       Step 1 Divide a 2-digit number by a 1-digit number (2)       Step 13 Divide a 3-digit number by a 1-digit number (2)       Step 13 Divide a 3-digit number by a 1-digit number (2)       Step 13 Divide a 3-digit number by a 1-digit number (2)       Step 15 Efficient multiplication (3)         Step 15 Efficient multiplication (3)       Step 15 Convert improper fractions (3)       Step 15 Efficient multiplication (4)       Step 15 Efficient multiplication (5)       Step 15 Efficient multiplication (5)       Step 15 Efficient multiplication (5)       Step 14 Correspondence problems (5)       Step 15 Efficient multiplication (5)			
Paragraphs to organise ideas around a theme Grammar: Punctuation Apostrophes for possession (plural nouns) Terminology for Pupils: Determiner, pronoun, possessive pronoun, adverbial Poetry: Robert Louis Stevenson - From a railway carriageindicate direct speech Apostrophes for possessive pronoun, adverbial Determiner, pronoun, possessive pronoun, adverbial Determiner, pronoun, possessive pronoun, adverbialMathsMultiplication and Division B Step 1 Factor pairs Step 3 Multiply by 100 Step 5 Divide by 100 Step 5 Divide by 100 Step 5 Divide by 100 Step 5 Divide by 100 Step 8 Informal written methods for multiplication Step 1 Related facts - multiplication Step 1 Divide a 2-digit number by a 1-digit number (1) Step 1 2 Divide a 2-digit number by a 1-digit number (2)Step 1 Convert mixed numbers Step 1 Divide a 2-digit number by a 1-digit number Step 1 Divide a 2-digit number by a 1-digit number (2)Step 1 Convert mixed numbers Step 1 Subiract is a multiplication Step 1 Divide a 2-digit number by a 1-digit number (2)Step 1 1 Divide a 2-digit number by a 1-digit number (2)Length and Perimeter Step 1 Divide a 2-digit number by a 1-digit number (2)Step 1 1 Divide a 2-digit number by a 1-digit number (2)Length and Perimeter Step 1 Measure in kilometres and metres Step 1 1 Efficient multiplication Step 1 Measure in kilometres and metres Step 2 Fainwater of a rectangle Step 5 Perimeter of a creatingeStep 1 Convert mixed numbers Step 1 Fundredths as fractions Step 3 Perimeter of a creatinge Step 5 Perimeter of a rectilinear shapes Step 8 Perimeter of grady stapsMuther Humber humb			
Apostrophes for possession (plural nouns) Terminology for Pupils: Determiner, pronoun, possessive pronoun, adverbialDeterminer, pronoun, possessive pronoun, adverbialUse commas after fronted adverbials Terminology for Pupils: Determiner, pronoun, possessive pronoun, adverbialPoetry: Robert Louis Stevenson - From a railway carriageVarjak paw by 5.F SaidMathsMultiplication and Division B Step 1 Factor pairs 		•	•
Apostrophes for possession (plural nouns) Terminology for Pupils: Determiner, pronoun, possessive pronoun, adverbialUse commas after fronted adverbials Terminology for Pupils: Determiner, pronoun, possessive pronoun, adverbialOutput: Robert Louis Stevenson - From a railway carriageClass BookZombierella by Joseph CoelhoVarjak paw by 5. F SaidMathsMultiplication and Division B Step 1 Factor pairs Step 2 Use factor pairs Step 5 Divide by 10 Step 5 Divide by 10 Step 5 Divide by 10 Step 6 Divide by 10 Step 7 Related facts - multiplication Step 8 Informal writhen methods for multiplication Step 1 Related facts - multiplication Step 1 Related facts - multiplication Step 1 Divide a 2-digit number by a 1-digit number (1) Step 1 2 Divide a 2-digit number by a 1-digit number (2) Step 13 Divide a 3-digit number by a 1-digit number (2) Step 1 Bivide a 3-digit number by a 1-digit number (2) Step 1 Bivide a 3-digit number by a 1-digit number (2) Step 1 Bivide a 3-digit number by a 1-digit number (2) Step 1 Bivide a 3-digit number by a 1-digit number (2) Step 1 Bivide a 3-digit number by a 1-digit number (2) Step 1 Bivide a 3-digit number by a 1-digit number (2) Step 1 Bivide a 3-digit number by a 1-digit number (2) Step 1 Bivide a 3-digit number by a 1-digit number (2) Step 1 Bivide a 3-digit number by a 1-digit number (2) Step 1 Ficient multiplication Step 1 Ficient multiplication Step 1 Ficient multiplication Step 2 Equivalent lengths (kilometres and metres) Step 5 Perimeter of a rectangle Step 5 Perimeter of a rectangle Step 5 Perimeter of a rectilinear shapes Step 5 Perimeter of a rectilinear shapes Step 7 Calculate the perimeter of rectilinear shapes Step 9 Perimeter of a			
Terminology for Pupils: Determiner, pronoun, possessive pronoun, adverbialPoetry: Robert Louis Stevenson - From a railway carriageClass BookZombierella by Joseph CoelhoVarjak paw by S.F. SaidMathsMultiplication and Division B Step 1 Factor pairs Step 2 Use factor pairs Step 4 Multiply by 10 Step 4 Multiply by 100 Step 5 Divide by 100 Step 5 Divide by 100 Step 7 Related facts - multiplication and division Step 8 Informal written methods for multiplication Step 1 D Multiply a 3-digit number by a 1-digit number Step 11 Divide a 2-digit number by a 1-digit number Step 11 Divide a 2-digit number by a 1-digit number Step 11 Divide a 3-digit number by a 1-digit number Step 13 Divide a 2-digit number by a 1-digit number Step 13 Divide a 3-digit number by a 1-digit number Step 15 Efficient multiplicationStep 1 Convert improper fractions on a number line Step 12 Divide a 2-digit number by a 1-digit number Step 13 Divide a 3-digit number by a 1-digit number Step 15 Efficient multiplicationStep 14 Add two or more fractions Step 14 Add two or more fractionsStep 14 Correspondence problems Step 15 Efficient multiplicationLength and Perimeter Step 15 Eutoract from mixed numbers Step 15 Eutoract from mixed numbers Step 15 Eutoract wo fractionsStep 1 Tenths as fractions Step 2 Equivalent lengths (Riometres and metres) Step 3 Perimeter of a rectangle Step 3 Perimeter of rectilinear shapes Step 3 Perimeter of pelyaonsStep 14 Mundredths as fractions Step 4 Perimeter of polygonsDecimals Step 4 Perimeter of polygonsStep 6 Divide a 1- or 2-digit number by 10Step 6 Divide a 1- or 2-digit number by 10Ste		Grammar: Punctuation	Apostrophes for possession (plural nouns)
Determiner, pronoun, possessive pronoun, adverbial     Determiner, pronoun, possessive pronoun, adverbial       Poetry:     Robert Louis Stevenson - From a railway carriage       Class     Zombierella by Joseph Coelho     Varjak paw by 5, F Said       Maths     Step 1 Factor pairs     Fractions       Step 1 Factor pairs     Step 1 Factor pairs     Step 1 Factor pairs       Step 3 Multiply by 10     Step 4 Multiply by 100     Step 5 Divide by 100       Step 4 Facted facts - multiplication and division     Step 5 Compare and order mixed numbers       Step 1 Divide by 100     Step 1 Convert mixed numbers to improper fractions       Step 1 Divide by 100     Step 1 Convert mixed numbers to improper fractions       Step 1 Divide a 2-digit number by a 1-digit number     Step 1 Understand improper fractions to mixed numbers       Step 12 Divide a 2-digit number by a 1-digit number     Step 12 Add fractions and mixed numbers       Step 12 Divide a 2-digit number by a 1-digit number     Step 12 Add fractions and mixed numbers       Step 12 Divide a 2-digit number by a 1-digit number     Step 11 Add two or more fractions       Step 12 Divide a 2-digit number by a 1-digit number     Step 15 Subtract two fractions       Step 13 Divide a 2-digit number by a 1-digit number     Step 14 Correspondence problems       Step 14 Correspondence problems     Step 15 Subtract from whole amounts       Step 3 Perimeter of a rectangle     Step 4 Ferinteter of a rectangle		Apostrophes for possession (plural nouns)	Use commas after fronted adverbials
Determiner, pronoun, possessive pronoun, adverbial     Determiner, pronoun, possessive pronoun, adverbial       Poetry:     Robert Louis Stevenson - From a railway carriage       Class     Zombierella by Joseph Coelho     Varjak paw by 5, F Said       Maths     Step 1 Factor pairs     Fractions       Step 1 Factor pairs     Step 1 Factor pairs     Step 1 Factor pairs       Step 3 Multiply by 10     Step 4 Multiply by 100     Step 5 Divide by 100       Step 4 Facted facts - multiplication and division     Step 5 Compare and order mixed numbers       Step 1 Divide by 100     Step 1 Convert mixed numbers to improper fractions       Step 1 Divide by 100     Step 1 Convert mixed numbers to improper fractions       Step 1 Divide a 2-digit number by a 1-digit number     Step 1 Understand improper fractions to mixed numbers       Step 12 Divide a 2-digit number by a 1-digit number     Step 12 Add fractions and mixed numbers       Step 12 Divide a 2-digit number by a 1-digit number     Step 12 Add fractions and mixed numbers       Step 12 Divide a 2-digit number by a 1-digit number     Step 11 Add two or more fractions       Step 12 Divide a 2-digit number by a 1-digit number     Step 15 Subtract two fractions       Step 13 Divide a 2-digit number by a 1-digit number     Step 14 Correspondence problems       Step 14 Correspondence problems     Step 15 Subtract from whole amounts       Step 3 Perimeter of a rectangle     Step 4 Ferinteter of a rectangle		Terminology for Pupils:	Terminology for Pupils:
adverbial       Detry: Robert Louis Stevenson - From a railway carriage       Class Book     Varjak paw by S.F. Said       Maths     Interview of the second of t		e	
Poetry: Robert Louis Stevenson - From a railway carriage           Class Book         Zombierella by Joseph Coelho         Varjak paw by S.F Said           Maths         Step 1 Factor pairs Step 2 Use factor pairs Step 3 Multiply by 100 Step 4 Multiply by 100 Step 5 Divide by 10 Step 6 Divide by 10 Step 6 Divide by 10 Step 6 Divide by 100 Step 7 Related facts - multiplication Step 9 Multiply a 2-digit number by a 1-digit number Step 10 Multiply a 2-digit number by a 1-digit number (1)         Step 1 Understand integrations on a number line Step 10 Multiply a 2-digit number by a 1-digit number (2)           Step 11 Divide a 2-digit number by a 1-digit number (2)         Step 12 Divide a 2-digit number by a 1-digit number (2)         Step 13 Divide a 3-digit number by a 1-digit number (2)         Step 13 Divide a 3-digit number by a 1-digit number (3)         Step 13 Divide a 3-digit number by a 1-digit number (2)         Step 13 Divide a 3-digit number by a 1-digit number (2)         Step 13 Divide a 3-digit number by a 1-digit number (3)         Step 13 Divide a 3-digit number by a 1-digit number (3)         Step 13 Divide a 3-digit number by a 1-digit number (3)         Step 13 Divide a 3-digit number by a 1-digit number (4)         Step 11 Add two or more fractions (5)         Step 12 Add fractions and mixed numbers (4)         Step 11 Tenths as fractions (5)         Step 12 Add fractions and mixed numbers (6)           Mutriple ab Perimeter of a rectangle Step 4 Perimeter of a rectangle Step 5 Perimeter of a rectangle Step 5 Perimeter of a rectilinear shapes Step 6 Find missing lengths in rectilinear shapes Step 7 Calculate the perimeter of rectilinear shapes Step 7 Perimater of polygons         Step 1 Human Nutrtion			
Robert Louis Stevenson - From a railway carriage           Class Book         Zombierella by Joseph Coelho         Varjak paw by S.F. Said           Maths         Multiplication and Division B Step 1 Factor pairs         Fractions           Step 1 Factor pairs         Step 1 Vale factor pairs         Step 3 Multiply by 10           Step 4 Multiply by 10         Step 4 Nultiply by 10         Step 5 Divide by 10           Step 5 Divide by 10         Step 6 Divide by 100         Step 6 Convert improper fractions           Step 1 Related facts - multiplication and division         Step 7 Related facts - multiplication and division         Step 5 Compare and order mixed numbers           Step 10 Multiply a 2-digit number by a 1-digit number         Step 10 Multiply a 2-digit number by a 1-digit number         Step 10 Multiply a 2-digit number by a 1-digit number           Step 11 Divide a 2-digit number by a 1-digit number         Step 12 Add fractions and mixed numbers           Step 12 Divide a 2-digit number by a 1-digit number         Step 13 Divide a 3-digit number by a 1-digit number           Step 13 Divide a 3-digit number by a 1-digit number         Step 13 Subtract from mixed numbers           Step 14 Correspondence problems         Step 1 Tenths as fractions           Step 14 Measure in kilometres and metres         Step 3 Perimeter of a rectinge           Step 4 Perimeter of a rectinge         Step 3 Perimetere fractione shapes           Step 5 Fin		Pootny:	
Class Book       Zombierella by Joseph Coelho       Varjak paw by S.F. Said         Maths       Multiplication and Division B Step 3 Multiply by 10 Step 4 Multiply by 10 Step 5 Divide by 10 Step 5 Divide by 10 Step 5 Divide by 10 Step 6 Divide by 100 Step 7 Related facts - multiplication and division Step 8 Multiply a 3-digit number by a 1-digit number       Step 1 Understand the whole Step 6 Understand time numbers Step 6 Understand improper fractions         Step 10 Multiply a 3-digit number by a 1-digit number       Step 10 Multiply a 3-digit number by a 1-digit number       Step 10 Multiply a 3-digit number by a 1-digit number         (1)       Step 13 Divide a 2-digit number by a 1-digit number (1)       Step 13 Divide a 3-digit number by a 1-digit number (2)       Step 13 Divide a 3-digit number by a 1-digit number (2)         Step 13 Divide a 3-digit number by a 1-digit number (2)       Step 13 Divide a 3-digit number by a 1-digit number (2)       Step 14 Correspondence problems Step 13 Subtract two fractions (3)         Step 14 Measure in kilometres and metres (3)       Step 4 Perimeter of a rectangle Step 4 Perimeter of a rectangle Step 5 Perimeter of a rectangle Step 5 Primeter of a rectangle Step 6 Find missing lengths in rectilinear shapes Step 7 Calculate the perimeter of rectilinear shapes Step 7 Calculate the perimeter of rectilinear shapes Step 8 Perimeter of negular polygons       Step 1 Hundredths as fractions         Step 19 Perimeter of polygons       Step 10 Divide a 1- or 2-digit number by 10       Step 10 Divide a 1- or 2-digit number by 10		•	
BookZombierella by Joseph CoelhoVarjak paw by S.F. SaidMathsMultiplication and Division B Step 1 Factor pairs Step 2 Use factor pairs Step 3 Multiply by 10 Step 4 Multiply by 100 Step 5 Divide by 10 Step 6 Divide by 100 Step 7 Related facts - multiplication Step 8 Informal written methods for multiplication Step 8 Informal written methods for multiplication Step 9 Multiply a 2-digit number by a 1-digit number Step 11 Divide a 2-digit number by a 1-digit number (1) Step 12 Divide a 2-digit number by a 1-digit number (2)Step 11 Divide a 2-digit number by a 1-digit number (2) Step 13 Divide a 3-digit number by a 1-digit number Step 14 Correspondence problems Step 15 Efficient multiplication Step 3 Perimeter on a grid Step 5 Perimeter on a grid Step 5 Perimeter of a rectangle Step 5 Perimeter of rectilinear shapes Step 7 Calculate the perimeter of rectilinear shapes Step 8 Perimeter of rectilinear shapes Step 7 Calculate the perimeter of rectilinear shapes Step 8 Perimeter of rectilinear shapes Step 9 Perimeter of rectilinear shapes Step 8 Perimeter of rectilinear shapes Step 9 Perimeter of rectilinear shapes St		Robert Louis Orevenson - Trom a ranway carriage	
BookInstructionMathsMultiplication and Division B Step 1 Factor pairs Step 2 Use factor pairs Step 3 Multiply by 10 Step 4 Multiply by 10 Step 5 Divide by 10 Step 5 Divide by 100 Step 7 Related facts - multiplication and division Step 8 Informal written methods for multiplication Step 8 Informal written methods for multiplication Step 10 Multiply a 3-digit number by a 1-digit number Step 11 Divide a 2-digit number by a 1-digit number (1)Step 10 Multiply a 3-digit number by a 1-digit number (2)Step 11 Divide a 2-digit number by a 1-digit number (2)Step 12 Divide a 2-digit number by a 1-digit number (2)Step 13 Divide a 2-digit number by a 1-digit number (2)Step 14 Add two or more fractions Step 14 Correspondence problems Step 15 Efficient multiplicationStep 14 Add two or more fractions Step 15 Subtract from whole amounts Step 15 Efficient multiplicationLength and Perimeter Step 3 Perimeter on a grid Step 3 Perimeter of a rectangle Step 3 Perimeter of a rectangle Step 5 Perimeter of rectilinear shapes Step 7 Calculate the perimeter of rectilinear shapes Step 8 Perimeter of rectilinear shapes Step 9 Perimeter of rectilinear shapes Step 9 Perimeter of rectilinear shapes Step 9 Perimeter of rectilinear shapes Step 8 Perimeter of rectilinear shapes Step 8 Perimeter of rectilinear shapes Step 8 Perimeter of rectilinear shapes Step 9 Perimeter	Class	Zombierella by Joseph Coelho	Varial new by S.F. Said
MathsMultiplication and Division BStep 1 Factor pairsStep 2 Use factor pairsStep 3 Multiply by 10Step 5 Divide by 10Step 6 Divide by 10Step 6 Divide by 10Step 7 Related facts - multiplication and divisionStep 9 Multiply a 2-digit number by a 1-digit numberStep 10 Multiply a 3-digit number by a 1-digit numberStep 11 Divide a 2-digit number by a 1-digit number(1)Step 12 Divide a 2-digit number by a 1-digit number(2)Step 13 Divide a 3-digit number by a 1-digit number(2)Step 14 Correspondence problemsStep 15 Efficient multiplicationLength and PerimeterStep 2 Fourimeter of a rectangleStep 5 Perimeter of a rectangleStep 5 Perimeter of a rectangleStep 6 Find missing lengths in rectilinear shapesStep 7 Calculate the perimeter of regular polygonsStep 9 Perimeter of polygons	Book	Zomblerena by toseph obento	varjak paw by S.F Sala
MathsStep 1 Factor pairs Step 2 Use factor pairs Step 3 Multiply by 10 Step 4 Multiply by 100 Step 5 Divide by 10 Step 5 Divide by 100 Step 6 Divide by 100 Step 7 Related facts - multiplication Step 8 Informal written methods for multiplication Step 9 Multiply a 2-digit number by a 1-digit number Step 10 Multiply a 3-digit number by a 1-digit number (1) Step 11 Divide a 2-digit number by a 1-digit number (1) Step 12 Divide a 2-digit number by a 1-digit number (2) Step 13 Divide a 3-digit number by a 1-digit number (2) Step 13 Divide a 3-digit number by a 1-digit number (2) Step 13 Divide a 3-digit number by a 1-digit number (2) Step 13 Divide a 3-digit number by a 1-digit number (2) Step 13 Divide a 3-digit number by a 1-digit number (2) Step 13 Divide a 3-digit number by a 1-digit number (2) Step 13 Divide a 3-digit number by a 1-digit number (2) Step 14 Correspondence problems Step 15 Efficient multiplicationStep 14 Add fractions and mixed numbers Step 14 Correspondence problems Step 15 Efficient multiplicationLength and Perimeter Step 1 Perimeter of a rectangle Step 5 Perimeter of a rectilinear shapes Step 7 Calculate the perimeter of rectilinear shapes Step 8 Perimeter of regular polygonsStep 1 Hundredths as dacimals Step 9 Hundredths as dacimals Step 9 Hundredths as dacimals Step 9 Hundredths as dacimals Step 9 Hundredths on a place value chart Step 10 Divide a 1- or 2-digit number by 100		Multiplication and Nicisian D	Fractions
MatrixStep 1 Pactor pairsStep 2 Use factor pairsStep 3 Multiply by 10Step 4 Multiply by 100Step 5 Divide by 100Step 7 Related facts - multiplicationStep 7 Related facts - multiplicationStep 9 Multiply a 2-digit number by a 1-digit numberStep 10 Multiply a 3-digit number by a 1-digit numberStep 11 Divide a 2-digit number by a 1-digit numberStep 12 Divide a 2-digit number by a 1-digit number(1)Step 12 Divide a 2-digit number by a 1-digit numberStep 13 Divide a 3-digit number by a 1-digit number(2)Step 14 Correspondence problemsStep 15 Efficient multiplicationLength and PerimeterStep 3 Perimeter of a rectangleStep 4 Perimeter of a cretangleStep 5 Perimeter of rectilinear shapesStep 6 Find missing lengths in rectilinear shapesStep 7 Calculate the perimeter of rectilinear shapesStep 8 Perimeter of regular polygonsStep 9 Perimeter of polygonsScienceElectricityKei 9 Perimeter of polygons		- ·	Step 1 Understand the whole
Step 2 Ose factor pairsStep 3 Multiply by 10Step 4 Multiply by 100Step 5 Divide by 100Step 6 Divide by 100Step 7 Related facts - multiplicationStep 8 Informal written methods for multiplicationStep 9 Multiply a 2-digit number by a 1-digit numberStep 10 Multiply a 3-digit number by a 1-digit numberStep 11 Divide a 2-digit number by a 1-digit numberStep 12 Divide a 2-digit number by a 1-digit numberStep 12 Divide a 2-digit number by a 1-digit numberStep 12 Divide a 2-digit number by a 1-digit numberStep 12 Divide a 3-digit number by a 1-digit numberStep 13 Divide a 3-digit number by a 1-digit numberStep 14 Correspondence problemsStep 15 Efficient multiplicationLength and PerimeterStep 3 Perimeter of a rectangleStep 4 Perimeter of a rectangleStep 4 Perimeter of a cretangleStep 5 Divide a 2-digit number of rectilinear shapesStep 4 Perimeter of rectilinear shapesStep 5 Perimeter of rectilinear shapesStep 7 Calculate the perimeter of rectilinear shapesStep 8 Perimeter of rectilinear shapesStep 9 Perimeter of rectilinear shapesStep 9 Perimeter of regular polygonsStep 9 Perimeter of polygonsStep 10 Divide a 1- or 2-digit number by 100	Maths	• •	•
Step 3 Multiply by 100Step 5 Divide by 10Step 5 Divide by 100Step 6 Divide by 100Step 6 Divide by 100Step 7 Related facts - multiplication and divisionStep 8 Informal written methods for multiplicationStep 9 Multiply a 2-digit number by a 1-digit numberStep 10 Multiply a 3-digit number by a 1-digit numberStep 11 Divide a 2-digit number by a 1-digit number(1)Step 12 Divide a 2-digit number by a 1-digit number(2)Step 13 Divide a 3-digit number by a 1-digit numberStep 14 Correspondence problemsStep 15 Efficient multiplicationLength and PerimeterStep 1 Measure in kilometres and metresStep 2 Equivalent lengths (kilometres and metres)Step 3 Perimeter of a rectangleStep 4 Perimeter of a rectangleStep 5 Fer ind missing lengths in rectilinear shapesStep 5 Calculate the perimeter of rectilinear shapesStep 8 Perimeter of regular polygonsStep 9 Perimeter of polygonsScienceElectricityHuman Nutrtion		•	
Step 4 Multiply by 100Step 5 Divide by 10Step 6 Divide by 100Step 6 Divide by 100Step 7 Related facts - multiplication and divisionStep 8 Informal written methods for multiplicationStep 9 Multiply a 2-digit number by a 1-digit numberStep 10 Multiply a 3-digit number by a 1-digit numberStep 11 Divide a 2-digit number by a 1-digit number(1)Step 12 Divide a 2-digit number by a 1-digit number(2)Step 13 Divide a 3-digit number by a 1-digit number(2)Step 14 Correspondence problemsStep 15 Efficient multiplicationLength and PerimeterStep 2 Equivalent lengths (kilometres and metres)Step 3 Perimeter of a rectangleStep 5 Perimeter of a rectangleStep 5 Perimeter of rectilinear shapesStep 7 Calculate the perimeter of rectilinear shapesStep 8 Perimeter of regular polygonsStep 9 Perimeter of polygonsScienceElectricityHuman Nutrtion			-
Step 5 Divide by 100Step 6 Divide by 100Step 7 Related facts - multiplicationStep 8 Informal written methods for multiplicationStep 9 Multiply a 2-digit number by a 1-digit numberStep 10 Multiply a 3-digit number by a 1-digit numberStep 11 Divide a 2-digit number by a 1-digit number(1)Step 12 Divide a 2-digit number by a 1-digit number(2)Step 13 Divide a 3-digit number by a 1-digit numberStep 13 Divide a 3-digit number by a 1-digit number(2)Step 13 Divide a 3-digit number by a 1-digit numberStep 14 Correspondence problemsStep 2 Equivalent lengths (kilometres and metres)Step 3 Perimeter on a gridStep 4 Perimeter of a rectangleStep 5 Perimeter of a rectangleStep 5 Perimeter of a rectangleStep 5 Perimeter of rectilinear shapesStep 6 Find missing lengths in rectilinear shapesStep 7 Calculate the perimeter of rectilinear shapesStep 8 Perimeter of regular polygonsStep 9 Perimeter of regular polygonsStep 9 Perimeter of polygonsStep 10 Divide a 1- or 2-digit number by 100		Step 4 Multiply by 100	-
Step 5 Divide by 100Step 7 Related facts - multiplicationStep 7 Related facts - multiplicationStep 8 Informal written methods for multiplicationStep 9 Multiply a 2-digit number by a 1-digit numberStep 10 Multiply a 3-digit number by a 1-digit numberStep 11 Divide a 2-digit number by a 1-digit number(1)Step 12 Divide a 2-digit number by a 1-digit number(2)Step 13 Divide a 3-digit number by a 1-digit number(2)Step 14 Correspondence problemsStep 15 Efficient multiplicationLength and PerimeterStep 2 Equivalent lengths (kilometres and metresStep 3 Perimeter on a gridStep 4 Perimeter of a rectangleStep 5 Perimeter of a rectangleStep 6 Find missing lengths in rectilinear shapesStep 7 Calculate the perimeter of regular polygonsStep 8 Perimeter of polygonsStep 9 Perimeter of polygonsStep 9 Perimeter of polygonsStep 10 ElectricityHuman Nutrtion		Step 5 Divide by 10	
Step 7 Related tacts - multiplication and alvisionStep 8 Informal written methods for multiplicationfractionsStep 9 Multiply a 2-digit number by a 1-digitstep 8 Convert improper fractions to mixedStep 10 Multiply a 3-digit number by a 1-digitmumberStep 11 Divide a 2-digit number by a 1-digit numberstep 9 Equivalent fractions and number lineStep 12 Divide a 2-digit number by a 1-digit numberstep 12 Add fractions and mixed numbers(1)Step 13 Divide a 3-digit number by a 1-digit number(2)Step 13 Divide a 3-digit number by a 1-digit numberStep 13 Divide a 3-digit number by a 1-digit numberStep 13 Subtract two fractions(2)Step 14 Correspondence problemsStep 15 Efficient multiplicationDecimals AStep 1 Measure in kilometres and metresStep 2 Equivalent lengths (kilometres and metres)Step 3 Perimeter on a gridStep 4 Perimeter of a rectangleStep 5 Perimeter of a rectilinear shapesStep 6 Find missing lengths in rectilinear shapesStep 7 Calculate the perimeter of rectilinear shapesStep 8 Perimeter of regular polygonsStep 9 Perimeter of polygonsStep 9 Perimeter of polygonsStep 9 Perimeter of polygonsStep 9 Perimeter of polygons		Step 6 Divide by 100	
Step 8 Informal written methods for multiplication Step 9 Multiply a 2-digit number by a 1-digit number Step 10 Multiply a 3-digit number by a 1-digit number Step 11 Divide a 2-digit number by a 1-digit number (1)Step 12 Divide a 2-digit number by a 1-digit number (1)Step 12 Divide a 2-digit number by a 1-digit number (2)Step 13 Divide a 3-digit number by a 1-digit number (2)Step 13 Divide a 3-digit number by a 1-digit number (2)Step 13 Divide a 3-digit number by a 1-digit number (2)Step 13 Divide a 3-digit number by a 1-digit number (2)Step 13 Divide a 3-digit number by a 1-digit number (2)Step 13 Subtract from whole amounts (2)Step 14 Correspondence problems Step 15 Efficient multiplicationLength and Perimeter (2)Step 14 Subtract from mixed numbersStep 1 Measure in kilometres and metres Step 3 Perimeter on a grid Step 5 Perimeter of a rectangle Step 5 Perimeter of a rectilinear shapes Step 6 Find missing lengths in rectilinear shapes Step 7 Calculate the perimeter of rectilinear shapes Step 8 Perimeter of regular polygons Step 9 Perimeter of polygonsStep 1 Measure humber by 10ScienceElectricityHuman Nutrtion		Step 7 Related facts - multiplication and division	
Step 9 Multiply a 2-digit number by a 1-digit numberStep 10 Multiply a 3-digit number by a 1-digit numberStep 11 Divide a 2-digit number by a 1-digit numberStep 11 Divide a 2-digit number by a 1-digit numberStep 12 Divide a 2-digit number by a 1-digit number(1)Step 12 Divide a 2-digit number by a 1-digit numberStep 13 Divide a 3-digit number by a 1-digit numberStep 12 Add fractions and mixed numbers(2)Step 13 Divide a 3-digit number by a 1-digit numberStep 13 Divide a 3-digit number by a 1-digit numberStep 14 Correspondence problemsStep 14 Correspondence problemsStep 15 Efficient multiplicationLength and PerimeterStep 1 Tenths as fractionsStep 2 Equivalent lengths (kilometres and metres)Step 3 Perimeter on a gridStep 5 Perimeter of a crectangleStep 5 Perimeter of a crectangleStep 6 Find missing lengths in rectilinear shapesStep 7 Calculate the perimeter of rectilinear shapesStep 8 Perimeter of regular polygonsStep 9 Perimeter of polygonsStep 9 Perimeter of polygonsStep 10 Divide a 1- or 2-digit number by 100		•	• • • • • • • • • • • • • • • • • • • •
Step 10 Multiply a 3-digit number by a 1-digit numberStep 11 Divide a 2-digit number by a 1-digit numberStep 9 Equivalent fractions on a number line(1)Step 12 Divide a 2-digit number by a 1-digit number(1)Step 12 Divide a 2-digit number by a 1-digit number(2)Step 13 Divide a 3-digit number by a 1-digit numberStep 14 Correspondence problemsStep 14 Correspondence problemsStep 15 Efficient multiplicationDecimals ALength and PerimeterStep 3 Perimeter on a gridStep 2 Equivalent lengths (kilometres and metres)Step 4 Perimeter of a rectangleStep 5 Perimeter of a rectangleStep 5 Perimeter of rectilinear shapesStep 6 Find missing lengths in rectilinear shapesStep 7 Calculate the perimeter of rectilinear shapesStep 8 Perimeter of regular polygonsStep 9 Hundredths as decimalsStep 9 Perimeter of polygonsStep 9 Perimeter of regular polygonsStep 9 Perimeter of polygonsStep 10 Divide a 1- or 2-digit number by 100		•	<b>Step 8</b> Convert improper fractions to mixed
numberStep 11 Divide a 2-digit number by a 1-digit numberStep 10 Equivalent fractions on a number lineStep 12 Divide a 2-digit number by a 1-digit numberStep 11 Add two or more fractions(1)Step 13 Divide a 2-digit number by a 1-digit numberStep 13 Divide a 3-digit number by a 1-digit numberStep 12 Add fractions and mixed numbers(2)Step 13 Divide a 3-digit number by a 1-digit numberStep 13 Divide a 3-digit number by a 1-digit numberStep 13 Subtract two fractions(2)Step 14 Correspondence problemsStep 15 Efficient multiplicationDecimals ALength and PerimeterStep 1 Tenths as fractionsStep 2 Equivalent lengths (kilometres and metres)Step 3 Perimeter on a gridStep 3 Perimeter of a rectangleStep 4 Perimeter of a rectilinear shapesStep 6 Find missing lengths in rectilinear shapesStep 6 Divide a 2-digit number by 10Step 7 Calculate the perimeter of rectilinear shapesStep 8 Hundredths as decimalsStep 8 Perimeter of regular polygonsStep 9 Hundredths and place value chartStep 9 Perimeter of polygonsStep 9 Hundredths on a place value chartStep 9 Perimeter of polygonsStep 9 Hundredths on a place value chartStep 9 Perimeter of polygonsStep 10 Divide a 1- or 2-digit number by 100			numbers
Step 11 Divide a 2-digit number by a 1-digit number (1)Step 12 Divide a 2-digit number by a 1-digit number (2)Step 12 Divide a 2-digit number by a 1-digit number (2)Step 13 Divide a 3-digit number by a 1-digit number (2)Step 13 Divide a 3-digit number by a 1-digit number (2)Step 13 Divide a 3-digit number by a 1-digit number (2)Step 13 Divide a 3-digit number by a 1-digit number (2)Step 14 Correspondence problems (2)Step 14 Subtract from whole amounts (2)Step 15 Efficient multiplicationLength and Perimeter (2)Step 14 Subtract from mixed numbersStep 16 Equivalent lengths (kilometres and metres) (2)Step 1 Measure in kilometres and metres (2)Step 1 Tenths as fractions (2)Step 1 Measure in kilometres and metres (2)Step 2 Equivalent lengths (kilometres and metres) (2)Step 4 Perimeter on a gridStep 5 Perimeter on a gridStep 4 Perimeter of a rectangle (2)Step 5 Perimeter of a rectangle (2)Step 5 Divide a 1-digit number by 10Step 5 Perimeter of rectilinear shapes (2)Step 6 Divide a 2-digit number by 10Step 7 Hundredths as decimals (2)Step 7 Calculate the perimeter of rectilinear shapes (2)Step 8 Perimeter of regular polygons (2)Step 9 Hundredths on a place value chart (2)Step 9 Perimeter of polygonsStep 10 Divide a 1- or 2-digit number by 100			Step 9 Equivalent fractions on a number line
Step 11 Divide a 2-digit number by a 1-digit numberStep 11 Add two or more fractions(1)Step 12 Divide a 2-digit number by a 1-digit numberStep 12 Add fractions and mixed numbers(2)Step 13 Divide a 3-digit number by a 1-digit numberStep 13 Subtract two fractionsStep 14 Correspondence problemsStep 14 Subtract from whole amountsStep 15 Efficient multiplicationDecimals ALength and PerimeterStep 1 Measure in kilometres and metresStep 2 Equivalent lengths (kilometres and metres)Step 3 Perimeter on a gridStep 4 Perimeter of a rectangleStep 4 Perimeter of a rectangleStep 5 Perimeter of rectilinear shapesStep 6 Find missing lengths in rectilinear shapesStep 8 Perimeter of regular polygonsStep 9 Hundredths as decimalsStep 9 Perimeter of polygonsStep 10 Divide a 1- or 2-digit number by 100ScienceElectricity			Step 10 Equivalent fraction families
<ul> <li>(1)</li> <li>Step 12 Divide a 2-digit number by a 1-digit number</li> <li>(2)</li> <li>Step 13 Divide a 3-digit number by a 1-digit number</li> <li>Step 13 Divide a 3-digit number by a 1-digit number</li> <li>Step 14 Correspondence problems</li> <li>Step 15 Efficient multiplication</li> <li>Length and Perimeter</li> <li>Step 1 Measure in kilometres and metres</li> <li>Step 2 Equivalent lengths (kilometres and metres)</li> <li>Step 3 Perimeter of a rectangle</li> <li>Step 5 Perimeter of rectilinear shapes</li> <li>Step 6 Find missing lengths in rectilinear shapes</li> <li>Step 7 Calculate the perimeter of regular polygons</li> <li>Step 8 Perimeter of polygons</li> <li>Step 9 Perimeter of polygons</li> <li>Science</li> </ul>			
Step 12 Divide a 2-digit number by a 1-digit number(2)Step 13 Divide a 3-digit number by a 1-digit number(2)Step 13 Divide a 3-digit number by a 1-digit numberStep 13 Divide a 3-digit number by a 1-digit numberStep 13 Subtract two fractionsStep 13 Divide a 3-digit number by a 1-digit numberStep 13 Subtract two fractionsStep 14 Correspondence problemsStep 14 Subtract from mixed numbersStep 15 Efficient multiplicationDecimals ALength and PerimeterStep 1 Measure in kilometres and metresStep 2 Equivalent lengths (kilometres and metres)Step 3 Perimeter on a gridStep 4 Perimeter of a rectangleStep 5 Perimeter of a rectangleStep 5 Perimeter of a rectilinear shapesStep 6 Find missing lengths in rectilinear shapesStep 8 Perimeter of regular polygonsStep 9 Hundredths as decimalsStep 9 Perimeter of polygonsStep 10 Divide a 1- or 2-digit number by 100ScienceElectricity			•
<ul> <li>(2)</li> <li>Step 13 Divide a 3-digit number by a 1-digit number Step 14 Correspondence problems</li> <li>Step 15 Efficient multiplication</li> <li>Length and Perimeter</li> <li>Step 1 Measure in kilometres and metres</li> <li>Step 2 Equivalent lengths (kilometres and metres)</li> <li>Step 3 Perimeter on a grid</li> <li>Step 4 Perimeter of a rectangle</li> <li>Step 5 Perimeter of rectilinear shapes</li> <li>Step 7 Calculate the perimeter of rectilinear shapes</li> <li>Step 8 Perimeter of regular polygons</li> <li>Step 9 Perimeter of polygons</li> <li>Step 9 Perimeter of polygons</li> <li>Step 10 Divide a 1- or 2-digit number by 100</li> </ul>		<b>Step 12</b> Divide a 2-digit number by a 1-digit number	•
Step 13 Divide a 3-digit number by a 1-digit numberStep 14 Correspondence problemsStep 14 Correspondence problemsStep 15 Efficient multiplicationLength and PerimeterStep 15 Efficient multiplicationDecimals AStep 1 Measure in kilometres and metresStep 2 Equivalent lengths (kilometres and metres)Step 3 Perimeter on a gridStep 4 Perimeter of a rectangleStep 5 Perimeter of a rectangleStep 5 Perimeter of rectilinear shapesStep 6 Find missing lengths in rectilinear shapesStep 8 Perimeter of regular polygonsStep 8 Perimeter of regular polygonsStep 9 Perimeter of polygonsStep 10 Divide a 1- or 2-digit number by 100Step 10 Divide a 1- or 2-digit number by 100		(2)	•
Step 14 Correspondence problems Step 15 Efficient multiplicationLength and PerimeterStep 15 Efficient multiplicationLength and PerimeterStep 1 Measure in kilometres and metresStep 2 Equivalent lengths (kilometres and metres)Step 3 Perimeter on a gridStep 4 Perimeter of a rectangleStep 5 Perimeter of a rectangleStep 5 Perimeter of rectilinear shapesStep 6 Find missing lengths in rectilinear shapesStep 7 Calculate the perimeter of rectilinear shapesStep 8 Perimeter of regular polygonsStep 9 Perimeter of polygonsStep 9 Perimeter of polygonsStep 10 Divide a 1- or 2-digit number by 100Step 10 Divide a 1- or 2-digit number by 100Step 10 Divide a 1- or 2-digit number by 100		Step 13 Divide a 3-digit number by a 1-digit number	•
Length and PerimeterStep 1 Measure in kilometres and metresStep 2 Equivalent lengths (kilometres and metres)Step 3 Perimeter on a gridStep 4 Perimeter of a rectangleStep 5 Perimeter of rectilinear shapesStep 6 Find missing lengths in rectilinear shapesStep 7 Calculate the perimeter of rectilinear shapesStep 8 Perimeter of regular polygonsStep 9 Perimeter of polygonsStep 9 Per		Step 14 Correspondence problems	Step 15 Subtract from mixed numbers
Length and PerimeterStep 1 Measure in kilometres and metresStep 2 Equivalent lengths (kilometres and metres)Step 3 Perimeter on a gridStep 4 Perimeter of a rectangleStep 5 Perimeter of rectilinear shapesStep 6 Find missing lengths in rectilinear shapesStep 7 Calculate the perimeter of rectilinear shapesStep 8 Perimeter of regular polygonsStep 9 Perimeter of polygonsStep 9 Per			<b>N</b> · · · ·
Length and PerimeterStep 1 Measure in kilometres and metresStep 2 Equivalent lengths (kilometres and metres)Step 3 Perimeter on a gridStep 4 Perimeter of a rectangleStep 5 Perimeter of rectilinear shapesStep 6 Find missing lengths in rectilinear shapesStep 7 Calculate the perimeter of rectilinear shapesStep 8 Perimeter of regular polygonsStep 9 Perimeter of polygonsScienceElectricityStep 10 Divide a 1- or 2-digit number by 100Step 2 Tenths as decimalsStep 3 Perimeter of regular polygonsStep 4 Perimeter of polygonsStep 5 Perimeter of polygonsStep 9 Perimeter of polygonsStep 9 Perimeter of polygonsStep 10 Divide a 1- or 2-digit number by 100			
Step 1 Measure in kilometres and metres Step 2 Equivalent lengths (kilometres and metres) Step 3 Perimeter on a grid Step 4 Perimeter of a rectangle Step 5 Perimeter of rectilinear shapes Step 6 Find missing lengths in rectilinear shapes Step 7 Calculate the perimeter of rectilinear shapes Step 8 Perimeter of regular polygons Step 9 Perimeter of polygonsStep 2 Tenths as decimalsStep 2 Equivalent lengths (kilometres and metres) Step 3 Perimeter of a rectangle Step 5 Perimeter of rectilinear shapes Step 6 Find missing lengths in rectilinear shapes Step 8 Perimeter of regular polygons Step 9 Perimeter of polygonsStep 2 Tenths as decimals Step 3 Tenths on a place value chart Step 4 Tenths on a number line Step 5 Divide a 1-digit number by 10 Step 7 Hundredths as fractions Step 8 Hundredths on a place value chart Step 10 Divide a 1- or 2-digit number by 100ScienceElectricityHuman Nutrtion		Lenath and Perimeter	•
Step 2 Equivalent lengths (kilometres and metres) Step 3 Perimeter on a gridStep 3 Perimeter of a rectangleStep 4 Perimeter of a rectangleStep 5 Perimeter of rectilinear shapesStep 5 Ferimeter of rectilinear shapesStep 6 Find missing lengths in rectilinear shapesStep 7 Calculate the perimeter of rectilinear shapesStep 8 Perimeter of regular polygonsStep 9 Perimeter of polygonsStep 9 Perimeter of polygonsScienceElectricityHuman Nutrtion			•
Step 3 Perimeter on a gridStep 4 Perimeter of a rectangleStep 4 Perimeter of a rectangleStep 5 Perimeter of rectilinear shapesStep 5 Perimeter of rectilinear shapesStep 6 Find missing lengths in rectilinear shapesStep 7 Calculate the perimeter of rectilinear shapesStep 8 Hundredths as fractionsStep 8 Perimeter of regular polygonsStep 9 Hundredths on a place value chartStep 9 Perimeter of polygonsElectricityHuman Nutrtion		•	
Step 4 Perimeter of a rectangle Step 5 Perimeter of rectilinear shapes Step 6 Find missing lengths in rectilinear shapes Step 7 Calculate the perimeter of rectilinear shapes Step 8 Perimeter of regular polygons Step 9 Perimeter of polygonsStep 5 Divide a 1-digit number by 10 Step 6 Divide a 2-digit number by 10 Step 7 Hundredths as fractions Step 8 Hundredths on a place value chart Step 10 Divide a 1- or 2-digit number by 100ScienceElectricityHuman Nutrtion			Step 4 Tenths on a number line
Step 4 Perimeter of a rectangleStep 5 Perimeter of rectilinear shapesStep 6 Find missing lengths in rectilinear shapesStep 7 Calculate the perimeter of rectilinear shapesStep 8 Perimeter of regular polygonsStep 9 Perimeter of polygonsScienceElectricityStep 6 Divide a 2-digit number by 10Step 7 Hundredths as fractionsStep 8 Perimeter of regular polygonsStep 9 Perimeter of polygonsStep 9 Perimeter of polygons			Step 5 Divide a 1-digit number by 10
Step 5 Perimeter of rectilinear shapesStep 5 Ferimeter of rectilinear shapesStep 6 Find missing lengths in rectilinear shapesStep 7 Hundredths as fractionsStep 7 Calculate the perimeter of rectilinear shapesStep 8 Hundredths as decimalsStep 8 Perimeter of regular polygonsStep 9 Hundredths on a place value chartStep 9 Perimeter of polygonsStep 10 Divide a 1- or 2-digit number by 100ScienceElectricity		•	
Step 6 Find missing lengths in rectilinear shapes Step 7 Calculate the perimeter of rectilinear shapes Step 8 Perimeter of regular polygonsStep 8 Hundredths as decimals Step 9 Hundredths on a place value chart Step 10 Divide a 1- or 2-digit number by 100ScienceElectricityHuman Nutrtion		•	
Step 7 Calculate the perimeter of rectilinear shapes         Step 8 Perimeter of regular polygons         Step 9 Perimeter of polygons         Science         Electricity    Step 9 Hundredths on a place value chart Step 10 Divide a 1- or 2-digit number by 100 Human Nutrtion			•
Step 8 Perimeter of regular polygons       Step 10 Divide a 1- or 2-digit number by 100         Science       Electricity       Human Nutrtion			•
Step 9 Perimeter of polygons       Science     Electricity		Step 8 Perimeter of regular polygons	•
		Step 9 Perimeter of polygons	
	Science	Electricity	Human Nutrtion
	JUIENCE		
Some appliances use mains and some use • We need food to live but something must			<ul> <li>We need food to live but something must</li> </ul>
battery.		••	•
		•	
<ul> <li>Some appliances can exist as electrical and non-electrical.</li> <li>The digestive system is made up of different organs in the body: the mouth,</li> </ul>			
			different organs in the body: the mouth,
• Circuits can include bulbs, batteries, buzzers, the oesophagus, the stomach, the small			
motors, switches and wires. intestine, the large intestine.		motors, switches and wires.	intestine, the large intestine.

	<ul> <li>You need a complete loop for the circuit to work.</li> <li>Some materials let electricity pass through easily; these are conductors.</li> <li>Metals are good conductors of electricity.</li> <li>A switch controls whether a component is on or off.</li> </ul>	<ul> <li>The teeth cut and pull the food.</li> <li>The molars at the back of the mouth grind the food.</li> <li>Saliva contains enzymes and starts the digestive process off.</li> <li>The stomach and stomach acid removes all of the nutrients food provides.</li> <li>The food enters the intestines where water and nutrients are absorbed.</li> <li>Teeth have different shapes, names and jobs.</li> <li>Types of teeth are incisors, molars, premolars and canines.</li> <li>Plaque acid = the substance made by the action of bacteria on sugar in the mouth which causes tooth decay.</li> </ul>
Computing	<u>Creating Media- Photo editing</u> In this unit children will develop their understanding of how digital images can be changed and edited, and how they can then be resaved and reused. They will consider the impact that editing images can have, and evaluate the effectiveness of their choices.	Programming B- Repetition in games This unit explores the concept of repetition in programming using the Scratch environment. It begins with a Scratch activity similar to that carried out in Logo in Programming unit A, where learners can discover similarities between two environments. Learners look at the difference between count-controlled and infinite loops, and use their knowledge to modify existing animations and games using repetition. Their final project is to design and create a game which uses repetition, applying stages of programming design throughout.
D&T		Easter Biscuits In this unit of work the children will be working towards the design brief to Design, make and evaluate Easter themed biscuits (product) for your own family (user) to enjoy eating at home (purpose). The children will be conducting market research to evaluate existing Easter themed Biscuits on sale. They will use this research to design and then make their own biscuits. Finally the children will sample their finished biscuits and evaluate them.
Art	Exploring Patterns In this pathway, children have the opportunity to explore pattern and develop a range of technical skills and knowledge through drawing and collage. The pathway also introduces them to the idea that working with pattern can be a mindful activity, and that as humans we respond to patterns made by other people. <u>Key Concepts:</u> That the act of making drawings can be mindful. That we can use line, shape and colour to create patterns. That we can use folding, cutting and collage to help us create pattern. That we can create repeated patterns to apply to a range of products or outcomes.	

Geography		Earthquakes This term we will explore the causes of earthquakes, linking back to some of the key learning from our volcanoes unit in the autumn. We will find out about long and short term effects that earthquakes can have for human and physical geographical features and will know how people who live in areas of the world affected by earthquakes, try to prepare for them.
History	Ancient Greece In this unit we will be looking at -Different city states within Greece- The Ancient Greek civilization emerged after 800 BCE and reached its peak around 330 BCE with the conquests of Alexander the Great. -How they started democracy- Athens is famous throughout the world for having been the first state to have been governed according to democratic principles. However, it was not democracy as we know itWhy Greeks started philosophy- While the Romans saw more military success and achieved an empire of greater size, the Greeks always held intellectual dominance, founding the basic principles of science, mathematics and medicine. Greek philosophers liked to ask questions about life. Three of the most important Greek philosophers were: Socrates, Plato and AristotleWorshipping many Gods- The Ancient Greeks held polytheistic beliefs, meaning they worshipped many gods. The Ancient Greeks believed that their gods lived in a palace of clouds above the highest mountain in Greece, Mount OlympusWhy the Greeks started the Olympic games The Olympic Games began around 2,700 years ago in Olympia as part of a religious festival to honour the God ZeusHow the Greeks influence us today The legacy of Ancient Greece is woven through, and present in many areas of modern life around the world. For example, democracy, language, sports, art, theatre, philosophy, science and maths.	
PE	Orienteering In our Orienteering Unit of Work, children will be able to understand safety rules and procedures, as well as following event rules to participate with others and play fairly. Dance Children will develop a range of expressive qualities and movement patterns. Children will learn and create dance phrases, performing with quality and fluency. The Dance lessons encourage children to apply speed, tension and continuity, and develop an understanding of the use of stimuli to create narratives. Our Year 4 Dance lessons also give children opportunities to consider others by working in pairs, and groups.	Net Wall - Tennis Children will continue to develop racket and ball control, improving control when moving around, and increasing the accuracy and control when performing shots such as forehand and backhand. They will improve decision making in game situations, allowing them to play shots and move into good positions on the court to make it difficult for opponents. Children are encouraged to work well with others, communicating and collaborating, whilst being fair and respectful when competing against others. Invasion Games - Hockey In this unit, children will continue to develop ball control, improving control when moving around, and increasing the accuracy and control when passing, shooting and receiving. They will improve decision making in game situations, allowing children to make passes and move into good positions to make it difficult for opponents.

Religious	People of Faith-	How do we live our lives?
Education	In this unit we will be looking at those who have	In this unit we will look at how different
Luucation	faith. We will focus on people who believe in	people/groups live by certain rules, whether
	something or someone and that that idea is to be	religious or rule of law. We will look at how the
	trusted.	ten commandments impacts the modern lives of
	Important figures such as Greta Thunburg who	Christians and Jews. As time moves forward,
	believes that climate change will negatively impact	rules written in the past may become outdated or
	the futures of young people and those not yet born	open for interpretation, for example Victorian
	and is passionate about global change. Thunberg	schooling, children working in workhouses, female
	believes in peaceful protest to share her beliefs.	teachers not being allowed to marry and recent
	Martin Luther King was a protestant Christian. He	changes to law such as allowing of same sex
	was also a minister within a Baptist church.	marriage in some countries.
	He believed in the importance of equality and human	The golden rule of humanism says to 'treat
	rights for African American people who were	others as you wish to be treated.' Humanists do
	treated unfairly in the USA in the past.	not believe in a God or worship, rather they
	He helped to bring about the passing of the civil	believe that all people have a duty to be
	rights act in 1964, meaning that African Americans	respectful and caring to other people and to the
	had equal rights to those of white citizens.	planet.
	Malala Yousafzai is an activist who believes in rights	To have an understanding of what is morally right
	for woman and girls, especially to having an	or wrong. Morals are a personal belief system
	education. Malala identifies herself as a feminist and	which you live by in order to feel you are living a
	a Muslim. Malala was shot for her belief that girls	good life. Different religions have sets of rules
	should be entitled to the same rights as boys.	or values that they follow which allow believers
	Marcus Rashford is a practicing Christian who	to feel that they know what is right and wrong.
	credits his mother's belief in showing Christian faith	Non-religious people may develop their own rules
	through social action. Rashford is a political activist,	or consider the legal laws of the place they live
	he has worked hard to ensure children and young	to develop their own morals. We have HEART
	people in the UK have access to programmes such as	values in school which help us to understand what
	free school meals to ensure all children have equal	is right and wrong and how we should behave.
	opportunities.	
Music	Stop!	Lean on Me
	-a song/rap about bullying.	How this Unit is Organised; Strands of Musical
	This unit contains all the classic teaching resources	Learning:
	you would expect; Listen & Appraise - the songs we	1. Listen and Appraise the song Lean On Me and
	will listen to are: • Stop! - (Grime) • Gotta Be Me	other gospel-based songs:
	performed by Secret Agent 23 Skidoo (Hip Hop) .	• Lean On Me by Bill Withers • He Still Loves
	Radetzky March by Strauss (Classical) • Can't Stop	Me by Walter Williams and Beyoncé • Shackles
	The Feeling! by Justin Timberlake (Pop with soul,	by Mary Mary • Amazing Grace by Elvis Presley
	funk and disco influence) • Libertango by Astor	• Ode To Joy Symphony No 9 by Beethoven •
	Piazzolla (Tango)• Mas Que Nada performed by	Lean On Me by The ACM Gospel Choir.
	Sergio Mendes and the Black Eyed Peas (Bossa Nova	2. Musical Activities - learn and/or build on your
	and Hip Hop).	knowledge and understanding about the
	Warm-up Games, Flexible Games, progressive	interrelated dimensions of music through: a.
	improvisation resources, and compose tool.	Warm Up Games (including vocal warm ups) b.
	This is a six-week Unit of Work that builds on	Flexible Games (optional extension work) c. Learn
	previous learning. All the learning is focused around	to Sing/Rap the Song d. Compose your own lyrics
	one song: Stop! - a rap/song about bullying. You will learn about the interrelated dimensions of music	with the Song
	ieu n'adout the interrelated aimensions of music	3. Perform the Song - perform and share your
		learning as you progress through the Unit of
	through games, singing and composing.	learning as you progress through the Unit of Work
		Work.
		Work. The children will be using instruments during this
French	through games, singing and composing.	Work. The children will be using instruments during this section of the unit.
French		Work. The children will be using instruments during this
French	through games, singing and composing. Presenting Myself	Work. The children will be using instruments during this section of the unit. <b>My Family</b>
French	through games, singing and composing. <b>Presenting Myself</b> In this unit the children will learn how to: • Count to 20. • Say their name and age. • Say hello	Work. The children will be using instruments during this section of the unit. <b>My Family</b> In this unit pupils will learn how to:
French	through games, singing and composing. <b>Presenting Myself</b> In this unit the children will learn how to: • Count to 20. • Say their name and age. • Say hello and goodbye, then ask how somebody is feeling and	Work. The children will be using instruments during this section of the unit. My Family In this unit pupils will learn how to: • Tell somebody the members, names and various
French	<ul> <li>through games, singing and composing.</li> <li>Presenting Myself</li> <li>In this unit the children will learn how to:</li> <li>Count to 20. • Say their name and age. • Say hello and goodbye, then ask how somebody is feeling and answer how they are feeling. • Tell you where they</li> </ul>	Work. The children will be using instruments during this section of the unit. My Family In this unit pupils will learn how to: • Tell somebody the members, names and various ages of either their own or a fictional family in French. • Continue to count in French, with the
French	<ul> <li>through games, singing and composing.</li> <li>Presenting Myself In this unit the children will learn how to: <ul> <li>Count to 20. • Say their name and age. • Say hello and goodbye, then ask how somebody is feeling and answer how they are feeling. • Tell you where they live. • Tell you their nationality and understand basic </li> </ul></li></ul>	Work. The children will be using instruments during this section of the unit. My Family In this unit pupils will learn how to: • Tell somebody the members, names and various ages of either their own or a fictional family in French. • Continue to count in French, with the option of reaching 100, enabling students to say
French	<ul> <li>through games, singing and composing.</li> <li>Presenting Myself</li> <li>In this unit the children will learn how to:</li> <li>Count to 20. • Say their name and age. • Say hello and goodbye, then ask how somebody is feeling and answer how they are feeling. • Tell you where they</li> </ul>	Work. The children will be using instruments during this section of the unit. My Family In this unit pupils will learn how to: • Tell somebody the members, names and various ages of either their own or a fictional family in French. • Continue to count in French, with the

	singular to 3rd person singular of the two high frequency verbs used in this unit: s'appeler (to be called) and avoir (to have).
--	--