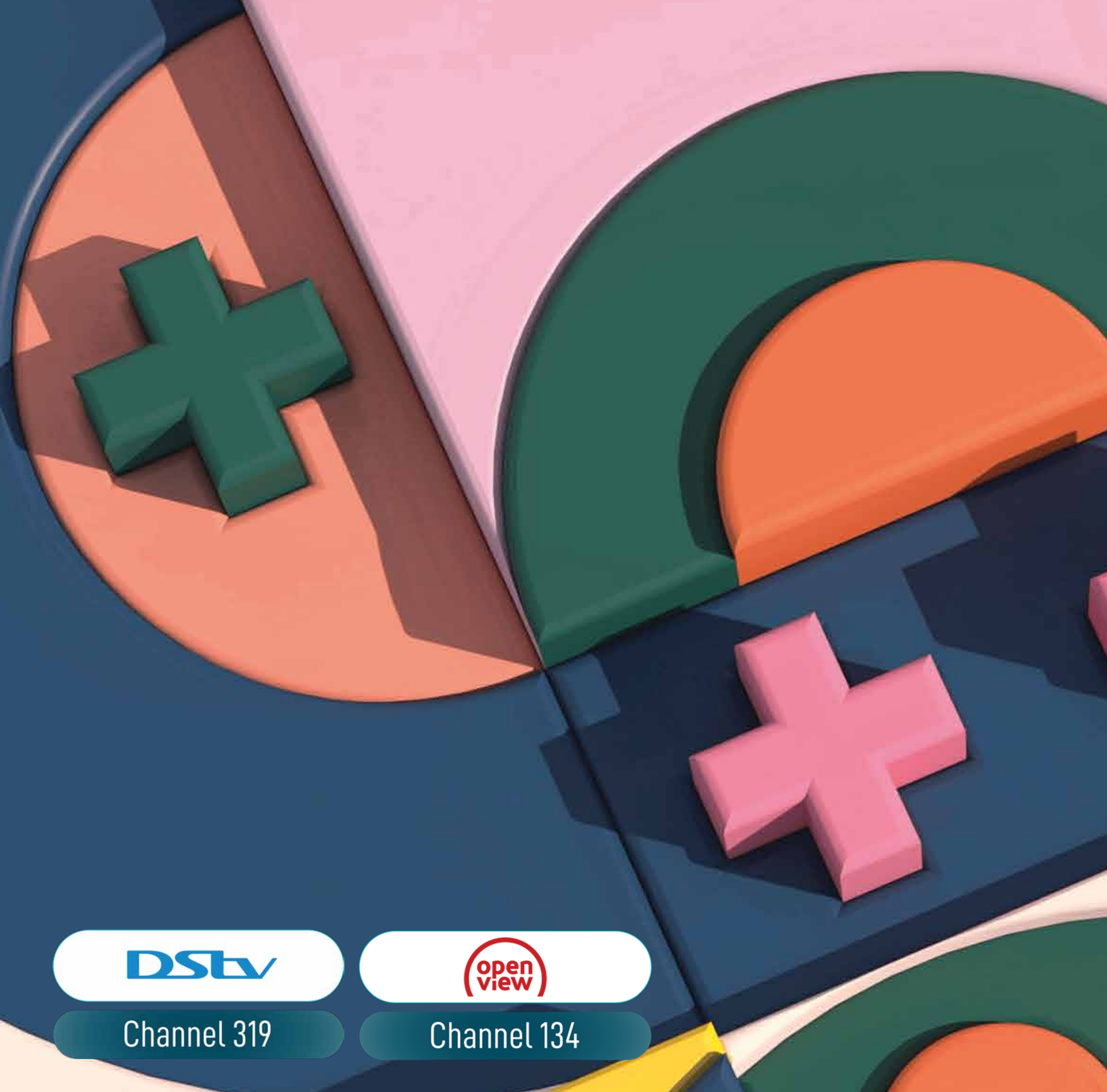




mindset

Primary School Schedule
29 June - 02 August 2026

DStv

Channel 319



Channel 134

TIME		JUNE MONDAY 29 TH	TUESDAY 30 TH	JULY WEDNESDAY 01 ST	THURSDAY 02 ND	FRIDAY 03 RD	SATURDAY 04 TH	SUNDAY 05 TH
08:30		NUMERACY IDENTIFY THE SHAPES	LITERACY CAPITAL LETTERS	NUMERACY NUMBER BONDS	LITERACY MAKE WORDS MAKE MAGIC	NUMERACY AND LITERACY REVISION	NUMERACY REPEAT IDENTIFY THE SHAPES	LITERACY REPEAT CAPITAL LETTERS
08:50		NUMERACY TIME	LITERACY RECOGNISING WH	NUMERACY WHAT MONTH WERE YOU BORN	LITERACY CONSONANT DIGRAPHS	NUMERACY AND LITERACY REVISION	NUMERACY REPEAT TIME	LITERACY REPEAT RECOGNISING WH
09:10		NUMERACY SUBTRACTION	LITERACY SIMLIAR SOUNDS	NUMERACY SHARING	LITERACY HIGHER ORDER THINKING	NUMERACY AND LITERACY REVISION	NUMERACY REPEAT SUBTRACTION	LITERACY REPEAT SIMLIAR SOUNDS
10:00		MATHEMATICS WORKING WITH NUMBER SENTENCES	LANGUAGE WORKING WITH SYLLABLES	MATHEMATICS MULTIPLYING 2 DIGIT BY 2 DIGIT NUMBERS	LANGUAGE WRITING A PROCEDURE	MATHEMATICS AND LANGUAGE REVISION	MATHEMATICS REPEAT WORKING WITH NUMBER SENTENCES	LANGUAGE REPEAT WORKING WITH SYLLABLES
10:20		MATHEMATICS WHAT CAN YOU MEASURE?	LANGUAGE AS SIMILAR AS A SIMILE	MATHEMATICS CONVERSION OF MILLILITRES TO LITRES AND VICE-VERSA	LANGUAGE HOW DO YOU FEEL ABOUT POETRY	MATHEMATICS AND LANGUAGE REVISION	MATHEMATICS REPEAT WHAT CAN YOU MEASURE?	LANGUAGE REPEAT AS SIMILAR AS A SIMILE
10:40		MATHEMATICS NOW IT ALL MAKES SENSE (MORE THAN, LESS THAN, EQUAL TO)	LANGUAGE LET'S BE PROPER	MATHEMATICS WORKING WITH PRIME NUMBERS	LANGUAGE HAVING FUN WITH HOMONYMS AND HOMOPHONES	MATHEMATICS AND LANGUAGE REVISION	MATHEMATICS REPEAT NOW IT ALL MAKES SENSE (MORE THAN, LESS THAN, EQUAL TO)	LANGUAGE REPEAT LET'S BE PROPER
11:00		MATHEMATICS WORD PROBLEMS	MATHEMATICS FUNCTIONS AND RELATIONSHIPS	MATHEMATICS MULTIPLYING DECIMALS	MATHEMATICS FUNCTIONS AND RELATIONSHIPS: CREATING FORMULAE	MATHEMATICS GEOMETRY OF 2-D SHAPES	MATHEMATICS REPEAT WORD PROBLEMS	MATHEMATICS REPEAT FUNCTIONS AND RELATIONSHIPS
11:20		NATURAL SCIENCES SEPARATING MIXTURES: METHODS OF SEPARATION: USING MAGNETS	NATURAL SCIENCES SEPARATING MIXTURES: METHODS OF SEPARATION: EVAPORATION	NATURAL SCIENCES SEPARATING MIXTURES: METHODS OF SEPARATION: DISTILLATION	NATURAL SCIENCES SEPARATING MIXTURES: METHODS OF SEPARATION: CHROMATOGRAPHY	NATURAL SCIENCES SEPARATING MIXTURES: SORTING AND RECYCLING WASTE	NATURAL SCIENCES SEPARATING MIXTURES: METHODS OF SEPARATION: USING MAGNETS	NATURAL SCIENCES REPEAT SEPARATING MIXTURES: METHODS OF SEPARATION: EVAPORATION

TIME		JULY MONDAY 06 TH	TUESDAY 07 TH	WEDNESDAY 08 TH	THURSDAY 09 TH	FRIDAY 10 TH	SATURDAY 11 TH	SUNDAY 12 TH
08:30		NUMERACY NUMBER SEQUENCES	LITERACY CAPTION TIME	NUMERACY NUMBER NAMES	LITERACY WRITING -EN AND -AT SOUNDS	NUMERACY AND LITERACY REVISION	NUMERACY REPEAT NUMBER SEQUENCES	LITERACY REPEAT CAPTION TIME
08:50		NUMERACY ADDITION	LITERACY HOW THE ELEPHANT GOT ITS TRUNK	NUMERACY CALENDARS	LITERACY RHYMING WORDS	NUMERACY AND LITERACY REVISION	NUMERACY REPEAT ADDITION	LITERACY REPEAT HOW THE ELEPHANT GOT ITS TRUNK
09:10		NUMERACY TIME	LITERACY HOMOPHONES PART 1	NUMERACY COUNTING	LITERACY HOMOPHONES PART 2	NUMERACY AND LITERACY REVISION	NUMERACY REPEAT TIME	LITERACY REPEAT HOMOPHONES PART 1
10:00		MATHEMATICS ADDITION AND SUBTRACTION	LANGUAGE WORKING WITH PRONOUNS	MATHEMATICS USING INVERSE OPEATIONS	LANGUAGE CONSTRUCTION OF SIMPLE SENTENCES	MATHEMATICS AND LANGUAGE REVISION	MATHEMATICS REPEAT ADDITION AND SUBTRACTION	LANGUAGE REPEAT WORKING WITH PRONOUNS
10:20		MATHEMATICS SOLVE CAPACITY AND VOLUME PROBLEMS	LANGUAGE WHO SAID WHAT?	MATHEMATICS STAND IN ORDER, LET US COMPARE	LANGUAGE CRACKING CAPITALS	MATHEMATICS AND LANGUAGE REVISION	MATHEMATICS REPEAT SOLVE CAPACITY AND VOLUME PROBLEMS	LANGUAGE REPEAT WHO SAID WHAT?
10:40		MATHEMATICS ROUNDING OFF	LANGUAGE FIND YOUR POSITIONS PLEASE	MATHEMATICS WORKING WITH PATTERNS	LANGUAGE I CANNOT COUNT IT ALL	MATHEMATICS AND LANGUAGE REVISION	MATHEMATICS REPEAT ROUNDING OFF	LANGUAGE REPEAT FIND YOUR POSITIONS PLEASE
11:00		MATHEMATICS GEOMETRY OF 2-D SHAPES	MATHEMATICS GEOMETRY OF 2-D SHAPES	MATHEMATICS GEOMETRY OF 2-D SHAPES	MATHEMATICS GEOMETRY OF 2-D SHAPES	MATHEMATICS TRANSFORMATION GEOMETRY	MATHEMATICS REPEAT GEOMETRY OF 2-D SHAPES	MATHEMATICS REPEAT GEOMETRY OF 2-D SHAPES
11:20		NATURAL SCIENCES ACIDS, BASES AND NEUTRALS: WHAT ARE ACIDS AND BASES?	NATURAL SCIENCES ACIDS, BASES AND NEUTRALS: TASTING AND SAFETY ISSUES	NATURAL SCIENCES ACIDS, BASES AND NEUTRALS: EXAMPLES OF ACIDS	NATURAL SCIENCES ACIDS, BASES AND NEUTRALS: PROPERTIES OF ACIDS	NATURAL SCIENCES ACIDS, BASES AND NEUTRALS: EXAMPLES OF BASES	NATURAL SCIENCES ACIDS, BASES AND NEUTRALS: WHAT ARE ACIDS AND BASES?	NATURAL SCIENCES REPEAT ACIDS, BASES AND NEUTRALS: TASTING AND SAFETY ISSUES

TIME		JULY MONDAY 13 TH	TUESDAY 14 TH	WEDNESDAY 15 TH	THURSDAY 16 TH	FRIDAY 17 TH	SATURDAY 18 TH	SUNDAY 19 TH
08:30		NUMERACY TIME QUESTIONS	LITERACY LONG E: -EE, EY, EA, IE	NUMERACY SORT THE SHAPES	LITERACY BABY COW'S DAY AT THE BEACH	NUMERACY AND LITERACY REVISION	NUMERACY REPEAT TIME QUESTIONS	LITERACY REPEAT LONG E: -EE, EY, EA, IE
08:50		NUMERACY WHAT IS THE TIME?	LITERACY IDENTIFYING KEY DETAILS IN READING	NUMERACY ESTIMATION	LITERACY WRITE LISTS USING COMMAS	NUMERACY AND LITERACY REVISION	NUMERACY REPEAT WHAT IS THE TIME?	LITERACY REPEAT IDENTIFYING KEY DETAILS IN READING
09:10		NUMERACY NUMBER NAME AND SYMBOLS	LITERACY RECOGNISES THE 'F' SOUND PART 1	NUMERACY REPEATED ADDITION	LITERACY RECOGNISES THE 'F' SOUND PART 2	NUMERACY AND LITERACY REVISION	NUMERACY REPEAT NUMBER NAME AND SYMBOLS	LITERACY REPEAT RECOGNISES THE 'F' SOUND PART 1
10:00		MATHEMATICS ADDING COMMON FRACTIONS	LANGUAGE PUNCTUATE	MATHEMATICS DESCRIBE, ORDER AND COMPARE COMMON FRACTIONS	LANGUAGE IS IT COUNTABLE?	MATHEMATICS AND LANGUAGE REVISION	MATHEMATICS REPEAT ADDING COMMON FRACTIONS	LANGUAGE REPEAT PUNCTUATE
10:20		MATHEMATICS I AM ODD, YOU ARE EVEN	LANGUAGE USING THE PERFECT PARTICIPLE	MATHEMATICS FINDING A SOLUTION TO INFINITE NUMBERS	LANGUAGE IS IT A BOY OR A GIRL?	MATHEMATICS AND LANGUAGE REVISION	MATHEMATICS REPEAT I AM ODD, YOU ARE EVEN	LANGUAGE REPEAT USING THE PERFECT PARTICIPLE
10:40		MATHEMATICS RECOGNISING 2-D SHAPES	LANGUAGE ADJECTIVES ARE AWESOME PART 1	MATHEMATICS RECOGNISING DIFFERENT ANGLES	LANGUAGE ADJECTIVES ARE AWESOME PART 2	MATHEMATICS AND LANGUAGE REVISION	MATHEMATICS REPEAT RECOGNISING 2-D SHAPES	LANGUAGE REPEAT ADJECTIVES ARE AWESOME PART 1
11:00		MATHEMATICS AREA AND PERIMETER: FORMULAE	MATHEMATICS AREA AND PERIMETER: CALCULATIONS	MATHEMATICS AREA AND PERIMETER: MANIPULATION OF FORMULAE	MATHEMATICS AREA AND PERIMETER: TRIANGLES	MATHEMATICS AREA AND PERIMETER: IRREGULAR SHAPES	MATHEMATICS REPEAT AREA AND PERIMETER: FORMULAE	MATHEMATICS REPEAT AREA AND PERIMETER: CALCULATIONS
11:20		NATURAL SCIENCES ACIDS, BASES AND NEUTRALS: PROPERTIES OF BASES	NATURAL SCIENCES ACIDS, BASES AND NEUTRALS: NEUTRALS	NATURAL SCIENCES ACIDS, BASES AND NEUTRALS: ACID-BASE INDICATORS: LITMUS	NATURAL SCIENCES ACIDS, BASES AND NEUTRALS: ACID-BASE INDICATORS: RED CABBAGE JUICE	NATURAL SCIENCES ACIDS, BASES AND NEUTRALS: ACID RAIN	NATURAL SCIENCES ACIDS, BASES AND NEUTRALS: PROPERTIES OF BASES	NATURAL SCIENCES REPEAT ACIDS, BASES AND NEUTRALS: NEUTRALS

TIME		JULY MONDAY 20 TH	TUESDAY 21 ST	WEDNESDAY 22 ND	THURSDAY 23 RD	FRIDAY 24 TH	SATURDAY 25 TH	SUNDAY 26 TH
08:30		NUMERACY ODD AND EVEN NUMBERS	LITERACY -EN AND -AT SOUNDS	NUMERACY WHOLE NUMBERS	LITERACY LONG E (-EE, EY, EA, IE)	NUMERACY AND LITERACY REVISION	NUMERACY REPEAT ODD AND EVEN NUMBERS	LITERACY REPEAT -EN AND -AT SOUNDS
08:50		NUMERACY NUMBER CONCEPT	LITERACY ADVERTS	NUMERACY ORDINAL NUMBERS	LITERACY THE LION AND THE MOUSE	NUMERACY AND LITERACY REVISION	NUMERACY REPEAT NUMBER CONCEPT	LITERACY REPEAT ADVERTS
09:10		NUMERACY GROUPING	LITERACY PUNCTUATION	NUMERACY SHARING (WITH REMAINDERS)	LITERACY SIMILAR SOUNDS	NUMERACY AND LITERACY REVISION	NUMERACY REPEAT GROUPING	LITERACY REPEAT PUNCTUATION
10:00		MATHEMATICS RULES OF GEOMETRIC PATTERNS	LANGUAGE PUNCTUATION	MATHEMATICS PROPERTIES OF 2-D POLYGONS	LANGUAGE INTERESTING DESCRIPTIONS	MATHEMATICS AND LANGUAGE REVISION	MATHEMATICS REPEAT RULES OF GEOMETRIC PATTERNS	LANGUAGE REPEAT PUNCTUATION
10:20		MATHEMATICS DOUBLING AND HALVING NUMBERS	LANGUAGE COMPARISONS ARE COOL	MATHEMATICS USING ADDITION AND SUBTRACTION	LANGUAGE FUN WITH LANGUAGE STRUCTURES	MATHEMATICS AND LANGUAGE REVISION	MATHEMATICS REPEAT DOUBLING AND HALVING NUMBERS	LANGUAGE REPEAT COMPARISONS ARE COOL
10:40		MATHEMATICS 3-D OBJECTS AND NET STRUCTURES	LANGUAGE I AGREE, SHE AGREES, YOU AGREE, WE ALL AGREE	MATHEMATICS DESCRIBING 3-D OBJECTS	LANGUAGE PROGRESSING INTO THE PRESENT	MATHEMATICS AND LANGUAGE REVISION	MATHEMATICS REPEAT 3-D OBJECTS AND NET STRUCTURES	LANGUAGE REPEAT I AGREE, SHE AGREES, YOU AGREE, WE ALL AGREE
11:00		MATHEMATICS EXTENDING NUMERIC PATTERNS	MATHEMATICS USING RULES FOR NUMERIC PATTERNS	MATHEMATICS FINDING RULES FOR NUMERIC PATTERNS	MATHEMATICS GEOMETRIC PATTERNS	MATHEMATICS NUMERIC AND GEOMETRIC PATTERNS	MATHEMATICS REPEAT EXTENDING NUMERIC PATTERNS	MATHEMATICS REPEAT USING RULES FOR NUMERIC PATTERNS
11:20		NATURAL SCIENCES SOURCES OF ENERGY: WHAT IS ENERGY?	NATURAL SCIENCES SOURCES OF ENERGY: NON-RENEWABLE ENERGY SOURCES	NATURAL SCIENCES SOURCES OF ENERGY: THE GREENHOUSE EFFECT	NATURAL SCIENCES SOURCES OF ENERGY: RENEWABLE ENERGY SOURCES	NATURAL SCIENCES SOURCES OF ENERGY: HOW MUCH DID YOU LEARN?	NATURAL SCIENCES SOURCES OF ENERGY: WHAT IS ENERGY?	NATURAL SCIENCES REPEAT SOURCES OF ENERGY: NON-RENEWABLE ENERGY SOURCES

TIME		JULY					AUGUST	
		MONDAY 27 TH	TUESDAY 28 TH	WEDNESDAY 29 TH	THURSDAY 30 TH	FRIDAY 31 ST	SATURDAY 01 ST	SUNDAY 02 ND
08:30		NUMERACY 3-D OBJECTS PART 1	LITERACY SOUND FAMILIES AY, AI EE, EA	NUMERACY 3-D OBJECTS PART 2	LITERACY SNEAKY SENTENCES AY EE AND SIGHT WORDS	NUMERACY AND LITERACY REVISION	NUMERACY REPEAT 3-D OBJECTS PART 1	LITERACY REPEAT SOUND FAMILIES AY, AI EE, EA
08:50		NUMERACY RECOGNISING 3-D OBJECTS	LITERACY EXPRESSIVE TEXTS: WRITING A POSTCARD	NUMERACY PLACE VALUE	LITERACY CURSIVE WRITING	NUMERACY AND LITERACY REVISION	NUMERACY REPEAT RECOGNISING 3-D OBJECTS	LITERACY REPEAT EXPRESSIVE TEXTS: WRITING A POSTCARD
09:10		NUMERACY REPEATED ADDITION	LITERACY HOMOPHONES	NUMERACY PLACE VALUE	LITERACY NOUNS	NUMERACY AND LITERACY REVISION	NUMERACY REPEAT REPEATED ADDITION	LITERACY REPEAT HOMOPHONES
10:00		MATHEMATICS PROPERTIES OF 3-D POLYGONS	LANGUAGE INTERESTING DESCRIPTIONS (ADJECTIVES)	MATHEMATICS COLLECTING DATA	LANGUAGE PRONOUNS	MATHEMATICS AND LANGUAGE REVISION	MATHEMATICS REPEAT PROPERTIES OF 3-D POLYGONS	LANGUAGE REPEAT INTERESTING DESCRIPTIONS (ADJECTIVES)
10:20		MATHEMATICS RECOGNITION OF 3-D OBJECTS	LANGUAGE TELL THEM WHAT TO DO	MATHEMATICS SPOT THE DIFFERENCE	LANGUAGE TO BE OR NOT TO BE	MATHEMATICS AND LANGUAGE REVISION	MATHEMATICS REPEAT RECOGNITION OF 3-D OBJECTS	LANGUAGE REPEAT TELL THEM WHAT TO DO
10:40		MATHEMATICS RECOGNISE THE PLACE VALUE OF DIGITS	LANGUAGE TO BE' OR NOT 'TO BE': VERBS	MATHEMATICS LEARNING ABOUT GRAPHS	LANGUAGE WRITING FAIRY TALES	MATHEMATICS AND LANGUAGE REVISION	MATHEMATICS REPEAT RECOGNISE THE PLACE VALUE OF DIGITS	LANGUAGE REPEAT TO BE' OR NOT 'TO BE': VERBS
11:00		MATHEMATICS INPUT AND OUTPUT VALUES: FLOW DIAGRAMS PART 1	MATHEMATICS INPUT AND OUTPUT VALUES: FLOW DIAGRAMS PART 2	MATHEMATICS INPUT AND OUTPUT VALUES: TABLES PART 1	MATHEMATICS INPUT AND OUTPUT VALUES: TABLES PART 2	MATHEMATICS INPUT AND OUTPUT VALUES: OVERVIEW	MATHEMATICS REPEAT INPUT AND OUTPUT VALUES: FLOW DIAGRAMS PART 1	MATHEMATICS REPEAT INPUT AND OUTPUT VALUES: FLOW DIAGRAMS PART 2
11:20		NATURAL SCIENCES POTENTIAL AND KINETIC ENERGY: POTENTIAL ENERGY IN SYSTEMS	NATURAL SCIENCES POTENTIAL AND KINETIC ENERGY: POTENTIAL ENERGY IN FOOD	NATURAL SCIENCES POTENTIAL AND KINETIC ENERGY: INVESTIGATING THE ENERGY WE EAT	NATURAL SCIENCES POTENTIAL AND KINETIC ENERGY: KINETIC ENERGY	NATURAL SCIENCES POTENTIAL AND KINETIC ENERGY: ENERGY TRANSFERS	NATURAL SCIENCES POTENTIAL AND KINETIC ENERGY: POTENTIAL ENERGY IN SYSTEMS	NATURAL SCIENCES REPEAT POTENTIAL AND KINETIC ENERGY: POTENTIAL ENERGY IN FOOD



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