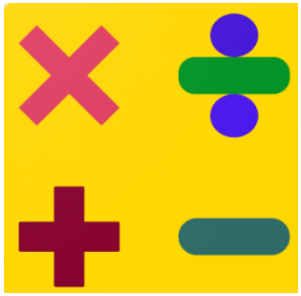
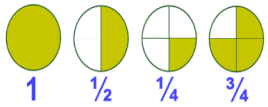
Academic Year 2023-2024

	Number and Place Value up to 1000	Adding and Subtracting with 3 digit numbers	Working with the four operations	Calculating with money and measures	Working with Non unit fractions and small denominators
Stage 3	 -Reading and writing numbers to 1000 in words and numerals. -Identifying place value- Hundreds, tens and units only -Ordering numbers up to 1000 -Using multiple representations for numbers -Solving problems with numbers up to 1000	 -Mentally adding and subtracting 1, 10 and 100 -Using column addition and subtraction up to 3 digits -	 -Solving simple missing number problems with addition and subtraction -Solving simple missing number problems with multiplication and division -Estimating and checking simple calculations	 -Giving change in money problems using addition and subtraction -Finding, comparing, adding and subtracting using metric measures -Beginning to measure perimeter	 -Recognising and writing unit and non unit fractions -Recognising and representing equivalent fractions -Solving problems with unit and non unit fractions -

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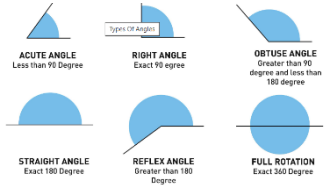
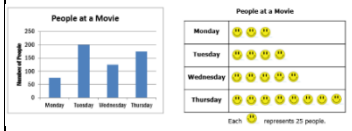
	Using time accurately	Calendars and Time	Angles, lines and shapes	Comparing data
Stage 3	 -Telling the time on analogue clocks -Working with time to the nearest minute or second -	 -Recalling seconds in a minute, days in a month, days in a year/leap year -Comparing durations of events	 -Knowing angles can be thought of as properties of shapes and a way of describing turn -Understanding right angles -Understanding the meaning of horizontal, vertical, perpendicular and parallel -Recognising and drawing 2d and 3d shapes	 -Reading or showing simple data in tables, tally charts, bar charts and pictograms -Solving problems involving tables, tally charts, bar charts and pictograms -Interpreting and creating pictograms, bar charts, tally charts and tables