

SPRING	5 Fractions	
Wk 15 03/01/2024	5.1 Comparing fractions	Use fraction notation to describe parts of a shape. Compare simple fractions. Use a diagram to compare two or more simple fractions.
Wk 16 08/01/2024	5.2 Simplifying fractions	Change an improper fraction to a mixed number. Identify equivalent fractions. Simplify fractions by cancelling common factors.
	5.3 Working with fractions	Add and subtract simple fractions. Calculate simple fractions of quantities.
	5.4 Fractions and decimals	Work with equivalent fractions and decimals. Write one number as a fraction of another.
Wk 17 15/01/2024	5.5 Understanding percentages	Understand percentage as 'the number of parts per 100'. Convert a percentage to a number of hundredths or tenths. Work with equivalent percentages, fractions and decimals.
	5.6 Percentages of amounts	Use different strategies to calculate with percentages. Express one number as a percentage of another.
	Check/Strengthen/Extend	
SPRING	6 Probability	
Wk 18 22/01/2024	6.1 The language of probability	Use the language of probability. Use a probability scale with words. Understand the probability scale from 0 to 1.
	6.2 Calculating probability	List and count outcomes. Calculate probability based on equally likely outcomes. Compare probabilities.
Wk 19 29/01/2024	6.3 More probability calculations	Calculate probability of A or B happening by counting outcomes. Calculate the probability of an event not happening.
	6.4 Experimental probability	Record data from a simple experiment. Estimate probability based on experimental data. Make conclusions based on the results of an experiment.
Wk 20 05/02/2024	6.5 FINANCE: Expected outcomes	Use probability to estimate the number of expected wins in a game. Apply probabilities from experimental data in simple situations.
	Check/Strengthen/Extend	
	Revision	