



Year 5 Home Learning – Maths Bundle

If you are not in school, please start with lesson 1 and work your way through the lessons. If the lessons are short, you can complete more than one. Our expectation is that you spend an hour a day on your work in this subject.

Reasoning with large whole numbers

Lesson Title <small>Record this in your book with today's date</small>	Notes and Link to Lesson
Identifying the place value of digits in 5-digit numbers	<p style="text-align: center;">Click here to follow the link to the lesson</p> <p>In this lesson, we will be representing 5-digit numbers pictorially and identifying the value of each digit within these numbers.</p> <p style="text-align: center;"><i>Finished? Now click here to have a go at this maths game.</i></p>
Comparing 5-digit numbers	<p style="text-align: center;">Click here to follow the link to the lesson</p> <p>In this lesson, we will be learning how to compare and order 5-digit numbers using number lines and place value charts</p> <p style="text-align: center;"><i>Finished? Now click here to have a go at this maths game.</i></p>
Ordering and comparing 5-digit numbers using a number line	<p style="text-align: center;">Click here to follow the link to the lesson</p> <p>In this lesson, we will be identifying the intervals on incomplete number lines and placing 5-digit numbers on number lines with different scales.</p> <p style="text-align: center;"><i>Finished? Now click here to have a go at this maths game.</i></p>
Rounding 5-digit numbers to the nearest 10 000 and 1000	<p style="text-align: center;">Click here to follow the link to the lesson</p> <p>In this lesson, we will be using number lines to round 5-digit numbers to the nearest multiple of 10 000 and the nearest multiple of 1000</p> <p style="text-align: center;"><i>Finished? Now click here to have a go at this maths game.</i></p>
Rounding 5-digit numbers to the nearest 100, 1000 and 10 000	<p style="text-align: center;">Click here to follow the link to the lesson</p> <p>In this lesson, we will be using number lines to round 5-digit numbers to the nearest multiple of 100, 1000 and 10 000. We will also investigate rounding in the context of word problems.</p> <p style="text-align: center;"><i>Finished? Now click here to have a go at this maths game.</i></p>



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Identifying the place value of the digits in 6-digit numbers	Click here to follow the link to the lesson In this lesson, we will be representing 6-digit numbers pictorially using place value counters and Dienes. We will also learn how to partition 6-digit numbers.
	Finished? Now click here to have a go at this maths game.
Comparing 6-digit numbers using inequalities	Click here to follow the link to the lesson In this lesson, we will use place value charts to identify the value of digits in 6-digit numbers. We will also add inequalities to equations with 6-digit numbers.
	Finished? Now click here to have a go at this maths game.
Ordering and comparing 6-digit numbers using number lines	Click here to follow the link to the lesson In this lesson, we will be identifying the intervals on incomplete number lines and placing 6-digit numbers on number lines with different scales.
	Finished? Now click here to have a go at this maths game.
Rounding 6-digit numbers to the nearest 100 000 and 10 000	Click here to follow the link to the lesson In this lesson, we will be using number lines to round 6-digit numbers to the nearest multiple of 100 000 and 10 000..
	Finished? Now click here to have a go at this maths game.
Rounding 6-digit numbers to the nearest 1000, 10 000 and 100 000	Click here to follow the link to the lesson In this lesson, we will be using number lines to round 6-digit numbers to the nearest multiple of 1000, 10 000 and 100 000.
	Finished? Now click here to have a go at this maths game.
Solving problems involving rounding	Click here to follow the link to the lesson In this lesson, we will use knowledge of rounding to the nearest 1000, 10 000 and 100 000 to solve problems involving rounding.
	Finished? Now click here to have a go at this maths game.
Solving problems involving place value and rounding	Click here to follow the link to the lesson In this lesson, we will be applying our knowledge of place value and rounding to different problems using these strategies.
	Finished? Now click here to have a go at this maths game.
Investigating Roman Numerals up to 100	Click here to follow the link to the lesson In this lesson, we will be identifying the way to write the corresponding Roman numerals for values between 1 and 100.
	Finished? Now click here to have a go at this maths game.
	Click here to follow the link to the lesson



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Investigating Roman Numerals up to 1000	In this lesson, we will be identifying the way to write the corresponding Roman numerals for values between 1 and 1000.
	Finished? Now click here to have a go at this maths game.
Solving problems involving Roman Numerals	Click here to follow the link to the lesson
	In this lesson, we will solve problems involving Roman numerals. Our focus will be on, missing values in equations and correcting Roman numeral errors. Finished? Now click here to have a go at this maths game.