



Year 5

Home Learning lessons are available at

<https://classroom.thenational.academy/>

Click on the links on the next slide and work through each day's maths and English lessons.

Day	English link : Mirror by Jeannie Baker	Day	English link: 'Grammar Practice'
1	To introduce the text and the author. Lesson Share: Introducing the text and author of 'Mirror' KS2 English Oak National Academy (thenational.academy)	6	Types of clauses Lesson Share: Two types of clause KS2 English Oak National Academy (thenational.academy)
2	To infer images and make comparisons. Lesson Share: Inferring meaning from images in 'Mirror' KS2 English Oak National Academy (thenational.academy)	7	Four Sentence Types Lesson Share: Four sentence types KS2 English Oak National Academy (thenational.academy)
3	To use images to make comparisons and predictions. Lesson Share: Using images to make comparisons and predictions in 'Mirror' KS2 English Oak National Academy (thenational.academy)	8	Comma rule in four sentence types Lesson Share: Comma rules in four sentence types KS2 English Oak National Academy (thenational.academy)
4	To use images to make comparisons and links between the two stories. Lesson Share: Making connections in 'Mirror' KS2 English Oak National Academy (thenational.academy)	9	Subordinate clauses Lesson Share: A new subordinate clause: the non-finite (-ing) clause KS2 English Oak National Academy (thenational.academy)
5	To identify the themes and messages of the story.	10	New sentence structures Lesson Share: A new sentence structure: the non-finite

Day	Maths link : Multiplication	Day	Maths link : Multiplication
1	Multiplication with one regroup Lesson Share: Multiply a 2-digit number by a 1-digit number using partitioning and representations (one regroup) KS2 Maths Oak National Academy (thenational.academy)	6	Multiplication 2 digit by 1 digit (expanded method) Lesson Share: Multiply a 2-digit number by a 1-digit number using expanded multiplication (regrouping 1s to 10s) KS2 Maths Oak National Academy (thenational.academy)
2	Multiplication with two regroup Lesson Share: Multiply a 2-digit number by a 1-digit number using partitioning and representations (two regroup) KS2 Maths Oak National Academy (thenational.academy)	7	Multiplication 2 digit by 1 digit (short multiplication) Lesson Share: Multiply a 2-digit number by a 1-digit number using short multiplication (regrouping 1s to 10s) KS2 Maths Oak National Academy (thenational.academy)
3	Multiplication 2 digit by 1 digit Lesson Share: Multiply a 2-digit number by a 1-digit number using partitioning KS2 Maths Oak National Academy (thenational.academy)	8	Multiplication 2 digit by 1 digit (expanded method) Lesson Share: Multiply a 2-digit number by a 1-digit number using expanded multiplication (regrouping 10s to 100s) KS2 Maths Oak National Academy (thenational.academy)
4	Multiplication 2 digit by 1 digit (expanded method) Lesson Share: Multiply a 2-digit number by a 1-digit number using expanded multiplication (no regroup) KS2 Maths Oak National Academy (thenational.academy)	9	Multiplication 2 digit by 1 digit (short multiplication) Lesson Share: Multiply a 2-digit number by a 1-digit number using short multiplication (regrouping 10s to 100s) KS2 Maths Oak National Academy (thenational.academy)
5	Multiplication 2 digit by 1 digit (short multiplication)	10	Estimate and multiply 2 digit by 1 digit (short and expanded multiplication)