	English:	Maths:	Mini-Adventure/ RE/ Computing/ PE
Monday Historical Fiction Oliver Twist	Writing : Co-ordinating conjunctions to join clauses	Maths: What happens when you divide by 10 or 100? Outcome: To find the effect of dividing a one- or two-digit number by 10 and 100, identifying the value of the digits in the answer as units, tenths and hundredths.	Music: Who was Lionel Bart?
Tuesday	Writing : Co-ordinating conjunctions to join clauses and compound subjects	Maths: What do we mean by perimeter? How do we find it? Outcome: To measure and calculate the perimeter of a rectilinear figure (including squares) in centimetres and metres	Could you be a Victorian street child? Mini Adventure (Science) To investigate which materials are electrical conductors and insulators,
Wednesday	Reading: Comprehension Crusher – Biomes of the World Outcome:	Maths: How does area differ from perimeter? How can we find the area of shapes? Outcome: To find the area of rectilinear shapes by counting squares.	Design Technology Design and evaluate a cake box for a Victorian baker for a Victoria sponge using computer-aided design.
Thursday	Reading: Comprehension Crusher – Layers of the Ocean Computing Internet Safety Day	Maths: What is the value of each digit in a decimal number? Outcome: To compare numbers with the same number of decimal places up to two decimal places To solve simple measure problems involving decimals to two decimal places	PE Swimming Computing Internet Safety Day
Friday	Could you be a Victorian street child? Mini Adventure (Landing) Black Country Living Museum Trip		