

# LITERACY



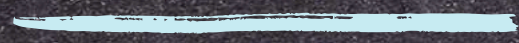
- Narrative
- Non-Chronological Reports
- Poetry
- Persuasion
- Instructions
- Recount
- Discussion
- Explanation

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# MATHS

- Year 4
- Composition & Calculation - 1,000's
- The distributive law
- Times Tables (11, 12)
- Division with remainders
- Multiplying and Dividing by 10 and 100
- Composition & Calculation - Tenths, Hundredths, Thousandths,
- Addition & Subtraction (Money)
- Partitioning and short multiplication and division
- Area & Perimeter
- Improper fractions & Mixed Numbers
- Multiplying whole numbers and fractions
- Measures and comparing scales

- Year 5
- Composition & Calculation up to 1,000,000
- Negative Number
- Part-Part-Whole relationships
- Equivalence and Compensation
- Multiplying and Dividing decimal fractions by whole numbers
- Multiplying three factors
- Volume
- Factors, Multiples, Prime Numbers and Composite Numbers
- Combining Multiplication with Addition and Subtraction
- Equivalent Fractions and Simplifying Fractions
- Common Denominators



# SCIENCE

Year 4

- Animals Including Humans
- Sound
- Electricity
- Inventors & Scientists
- STEM Week
- States of Matter
- Living things and their Habitats



Year 5

- Animals Including Humans
- Forces
- Earth & Space
- Inventors & Scientists
- STEM Week
- Properties and Changes of Materials
- Living things and their Habitats

# EMERALD

# HISTORY



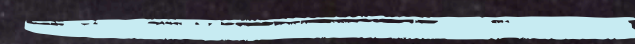
- The Romans - What made the Romans so powerful?
- Stone Age / Iron Age - How did culture change from the Stone Age to Iron Age?
- British History - How has Crime and Punishment changed throughout History?



# GEOGRAPHY



- Map Skills - Why is the world so significant?
- South America - What is a rainforest and why are they important?
- Natural Resources - How do we use natural resources in the UK?



# CHARACTER DEVELOPMENT

- TEAM
- Growing Up
- One World
- Safety First
- Think Positive
- Be Yourself



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# PE

- Hand Ball
- Tag Rugby ~~+~~
- Dodgeball
- Gymnastics
- Swimming
- Dance

- Tennis
- Quidditch
- Rounders
- Hockey
- Competitions - Athletics



# ADDITIONALITY

- Black History Week
- LGBTQ History Week
- STEM Week
- Pride Week
- War Week
- Climate Change Week
- Art Exhibition



# EMERALD

# ART

- Drawing & Painting - Ubuntu
- Design & Sculpture - Banksy
- Drawing & Painting - Minecraft



# RE

- Creation - What is it like to follow God?
- Incarnation - Digging Deeper
- Gospel - What kind of world did Jesus want?
- Salvation - Digging Deeper
- Sikhism



# D&T



- Structures - Money Containers
- Cooking & Nutrition - The Great British Bread Off
- Textiles - Fashion & Textiles

