



SCIENCE: ELECTRICITY
DESIGNING ELECTRICAL CIRCUITS
FOR SPECIFIC PURPOSES



GEOGRAPHY:

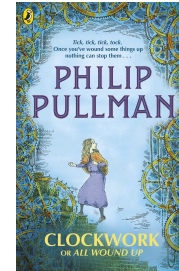
THE IMPACT OF CLIMATE CHANGE AROUND
THE WORLD WITH A PARTICULAR FOCUS ON
SOUTH AMERICA AND AUSTRALIA.

READING

IN READING LESSONS, WE WILL CONTINUE TO DEVELOP RETRIEVAL BY QUICKLY SKIMMING AND SCANNING THE TEXT. CHILDREN WILL BE DRAWING INFERENCES FROM THE TEXT AND WILL LEARN TO JUSTIFY THESE INFERENCES WITH EVIDENCE. THE CHILDREN WILL ALSO DEVELOP THEIR FLUENCY SKILLS TO INCREASE THEIR SPEED AND ACCURACY OF WHAT THEY READ.

WRITING

DURING OUR WRITING LESSONS WE WILL DRAW INSPIRATION FROM PHILIP PULLMAN'S MACABRE TALE, 'CLOCKWORK'. WE WILL CAREFULLY ANALYSE THE AUTHOR'S TONE AND STYLE TO HELP US DEVELOP OUR OWN WRITING TECHNIQUES.



MATHS

TO DEVELOP AN UNDERSTANDING OF FRACTIONS.

- COMPARE AND CLASSIFY A RANGE OF GEOMETRIC SHAPES
- USE ANGLE FACTS TO FIND UNKNOWN ANGLES
- DRAW A RANGE OF GEOMETRIC SHAPES USING GIVEN DIMENSIONS AND ANGLES
- DESCRIBE, DRAW, TRANSLATE AND REFLECT SHAPES ON A COORDINATE PLANE
- RECOGNISE AND CONSTRUCT 3-D SHAPES
- NAME AND ILLUSTRATE PARTS OF A CIRCLE

PSHE/RE

IN PSHE LESSONS, WE WILL BE CELEBRATING DIFFERENCE AND THINKING ABOUT WHAT MAKES US UNIQUE.

IN RE LESSONS, WE WILL BE COMPARING WHAT PEOPLE OF DIFFERENT RELIGIONS BELIEVE THEIR RESPONSIBILITIES ARE.

PHYSICAL EDUCATION

DURING PE, THE CHILDREN WILL BE DEVELOPING THEIR HOCKEY SKILLS. THEY WILL HAVE A LESSON WITH A SPORTS COACH AND ONE LED BY THEIR CLASS TEACHER EACH WEEK.



COMPUTING

WE WILL BE LEARNING:

- TO DECIDE WHETHER DIGITAL CONTENT IS RELIABLE AND UNBIASED
- TO CREATE DIGITAL CONTENT RESPONSIBLY
- TO USE SEARCH TOOLS EFFECTIVELY WHEN RESEARCHING



HOME LEARNING

YOU CAN HELP ME AT HOME BY:

- READING WITH ME AND ASKING ME QUESTIONS ABOUT THE BOOK.
- TALKING TO ME ABOUT EVERYDAY MATHS E.G. MONEY AND CHANGE FROM TRANSACTIONS, COOKING AND DISCUSSING SCALES, WEIGHT, VOLUME.
- INTRODUCING ME TO NEW WORDS AND EXPLAINING THEIR MEANING.
- COMPLETING TASKS FROM OUR MAKER MAT.