

Literacy- 'Water Horse'

Biography
Diary entry
Fact file
Explanation text
Letter
Play script
Character description
Setting description
Story writing
Poetry
Homophones
Subject-verb agreement
Direct speech
Colons
Brackets
Subordination
Embedded clause

Key Vocabulary

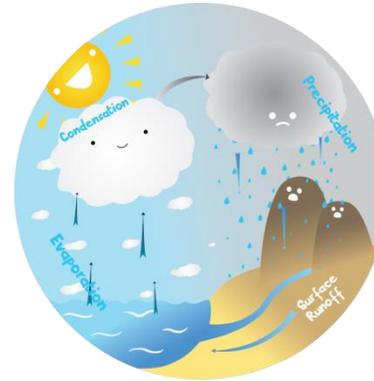
Science- states of matters

Solid, liquid, gas, material, changing state, water vapour, heating, cooling, freezing, melting, water cycle, evaporate, condense, precipitation

Numeracy

Millilitres
Litres
Convert

Y4- 'Water, Water Everywhere'



Music

Handel
Tempo
Pitch
Volume
Instruments

Computing

Action, alert, algorithm, bug, code design, command, control, debug, design mode, event, input, if, if/else, output, object, repeat, selection, simulation, variable, logo, motherboard, CPU, RAM, graphics card, network card, monitor, speakers, keyboard, mouse

Geography

River, bank, bed, erosion, floodplain, meander, mouth, source, flood, water cycle, evaporation, condensation, precipitation

Art and DT

Monet, line, pattern, texture, shape, space, colour, medium, landscapes, seascapes, oil paints, light, impressionism, cams, followers, rotation, movement

Other Subjects- Summer Term 1 & 2

Come and See

New Life

- life, good news, Resurrection, Pentecost, Holy Spirit, fellowship

Building Bridges

- bridges, friendship, contrition, Absolution, Sacrament of Reconciliation, Examination of Conscience, sin, penance, confession

God's People

- ordinary, extraordinary, admire, saint, martyr, Communion of Saints, peace, justice

SEAL

Relationships

- fault, blame, guilty, choice, love, proud, cruel, kind, ashamed, celebrate, funeral, amends, conscience, regret, remorse, apologise, death, miss, alone

Changes

- boredom, adapt, anticipation, resentment, excitement, frightened, anxious, nervous, making a plan, belonging, accepted, rejected, left out, loss, bereavement, hygiene, puberty, womb, foetus

RSE - Growing and differences

- Growing, womb, foetus, hormones, hygiene, puberty, different, conflict, resolve, emotions, feelings, coping with our feelings

Numeracy-

Number and Place Value

- Ones, tens, hundreds, thousands, tenths, hundredths,

Addition and Subtraction

- Add, subtract, take away, difference, column addition, column subtraction

Multiplication and Division

- Multiply, times, divide, column multiplication, bus stop method, commutativity, factors, multiples

Measurement

- Money, pounds, pence, convert, hours, minutes, days, weeks, months, years, area, perimeter

Geometry (Properties of Shape)

- Shapes, polygons, quadrilaterals, squares, rectangles, triangles, pentagons, hexagons, heptagons, octagons, acute angle, obtuse angle, right angle, symmetry, orientation

Geometry (Position and Direction)

- Co-ordinates, first quadrant, movement, translation, left, right, up, down, plot, points, polygon

Music- Weekly Woodwind Lessons (School Music Service).

PE- Indoor PE and Junior Games.