

Welcome to P3/4

2025/26

Teacher: Mrs McLean

Classroom Assistant: Mrs Moran

Classroom Values

Promote Independence and initiative

Show respect for others and property.

Build confidence and increase selfesteem

Celebrate our achievements

Develop social skills

Build resilience – F.A.I.L. (First Attempts in Learning)

Take responsibility for our actions

New Team Teaching Approach PI-4 and P4-P7 collaborative lessons

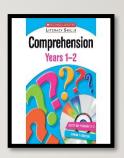
LITERACY

- Phonics and Spellings follow the Synthetic Phonics Scheme Jolly Grammar. Weekly spelling lists incorporate high frequency words and focus on a particular phonics sound. These are tested every Friday.
- Grammar P3 sentence structure, opposites, compound words, nouns, verbs and adjectives.
- P4 –conjunctions, tenses, contractions, commas, dictionary skills etc.
- Comprehension literal, inference, prediction and retelling skills through varied styles of text.
- Creative Writing teacher guidance to write letters, stories, recounts, reports, poems and instructions.
- Talking and Listening retelling stories, poems and events. Listening to and valuing others' ideas.





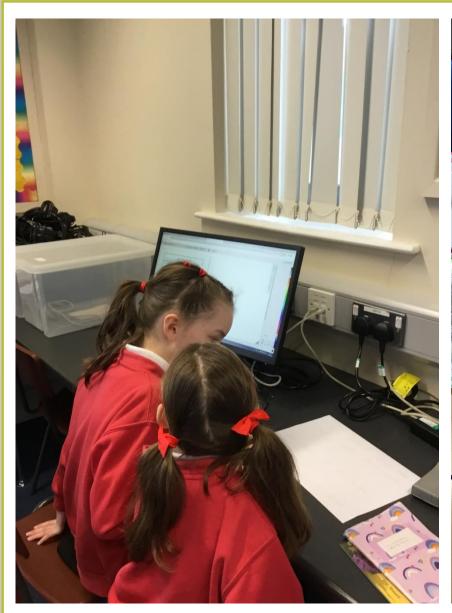














Word processing instructions about how to make fizzy moons.



READING



Pupils' reading is regularly assessed to establish their reading level and to formulate reading groups. Reading groups may be re-organized throughout the year depending on individual pupil's progress.

Pupils read in class three times per week. Sight reading, using phonics sounds to decode words, comprehension skills and identifying grammar points are incorporated into each reading session. This prepared reading is allocated as the reading homework. Pupils complete a weekly written reading activity on Fridays. This is an informal way of assessing their sight reading and comprehension of the text.

It is essential that parents listen to their child read aloud and sign the Reading Record Book every night. OUR
STRATEGIES
FOR
TEACHING
NUMERACY



PRACTICAL ACTIVITIES

I.C.T. SKILLS

GAMES

WRITTEN RECORDING

MENTAL STRATEGIES

PROBLEM SOLVING



Number

- Number bonds to 20
- Odd and even numbers to 100
- Money up to 99p
- Fractions halves of shapes and numbers
- Add and subtract tens and units
- Counting in multiples of two, five and ten
- Using symbols < > =
- Rounding numbers to the nearest ten



Time and Measures

- O' clock, half past and a quarter past to in analogue and digital time
- Days, months and seasons
- Weight, Capacity and Length – ordering amounts and measuring with nonstandard units

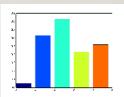
Shape, Position and Movement

- Recognising and naming 2D and
 3D shapes
- Symmetry of pictures and shapes.
- Directions and prepositions



Data Handling

- Gathering information using tally marks
- Pictograms and Block Graphs
- Intersecting Venn Diagram
- Two box Carroll Diagram



Number 789

- Add and subtract within 999
- Money up to £9.99
- Fractions halves and quarters of shapes and numbers
- Multiplication 2x
 3x 4x 5 x and 10x
 tables

Time and Measures

- Half past, a quarter past and a quarter to in analogue and digital time
- The Calendar
- Weight, Capacity and Length – introduce and use standard units
- Area using non standard units to cover surfaces

Data Handling

Compiling and interpreting:

- Bar Graphs
- Venn, Carroll and Tree
 Diagrams



Shape, Position and Movement

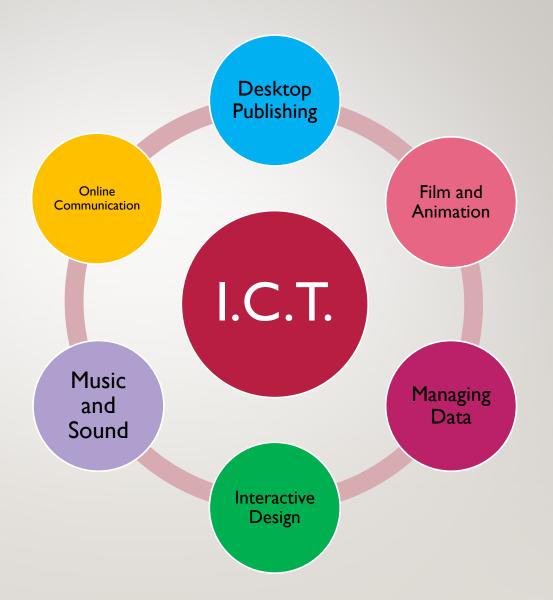


- Properties of 2D and 3D shapes
- Grid referencing and coordinates
- Symmetry of pictures and shapes.
- Compass points and directions





Safety online is an integral part of the I.C.T. curriculum.





The World Around Us

- Compare and contrast the seasons.
- Parts of a tree/plant.
- Life cycles.
- Woodland Habitats
- Deforestation.

Trees and Seasons

- 1969 Moon Landings.
- Solar System.
- How astronauts live in Space.
- Effects of gravity
- History of space travel

Space



Castles

Famous People

- Parts of a medieval castle
- Life in a castle
- Weapons and defence.

- Neil Armstrong
- Tim Peake
- Florence Nightingale

S.T.E.M.
Science
Technology
Engineering
Maths

CREATIVE SUBJECTS



Music – Listen and respond to music, sing songs, play percussion instruments and compose sound stories.



Art activities are taught through TWAU and PDMU topics.



Drama is taught through Literacy and I.C.T. Pupils grow in confidence by performing in front of their peers.





Observational drawings of autumn leaves and pinecones.



Bubble wrap printing to create spring flowers

ASSESSMENT

Term One

- Reading Running Record in September.
- P3 CAT4 Standardised Test
- Phonics and spellings assessments in December

Term Two

- Mid year class assessments (Numeracy and Comprehension)
- Reading Running Record in January
- Phonics and spellings assessments in March

Term Three

- End of year class assessments (Numeracy and Comprehension)
- P4 Standardised tests PTE and PTM in May
- Reading Running Record in June
- Phonics, Spellings and Mental Maths assessments in June

Informal assessment tasks and tests will be continuous throughout the year.

HOMEWORK TIMETABLE

Monday	Written Literacy/Numeracy homework Reading Spellings Learn Mental Maths facts
Tuesday	Written Literacy/Numeracy homework Reading Spellings Learn Mental Maths facts
Wednesday	Written Literacy/Numeracy homework Reading Spellings Learn Mental Maths facts
Thursday	Spellings Mental Maths facts
Friday	Correct mistakes in the Friday Assessment Book.

All content has been covered in class. P3 homework should take 20 – 30 minutes to complete. P4 homework should take 30-40 minutes per night.

Reading, spellings and learning maths facts are the most important elements of homework.

HEALTHY LIFESTYLES

- Water bottles Pupils have access to them all day.
- Healthy Break Policy
- Healthy lunchboxes







- P.E. -
- PDMU "Food a Fact for Life" scheme
 Roots of Empathy

Pantasaurus – NSPCC
Developing positive attitudes to learning
Children's Mental Health Week
Anti- Bullying Week





CHILD PROTECTION AND SAFEGUARDING TEAM





Principal and Designated Teacher:
Deputy Designated Teacher:
Chair of Board of Governors:

Mrs Ferguson Mrs McLean

DATES FOR YOUR DIARY

24th September

McMillan Coffee Afternoon

27th September

School Development Day

17th October

Harvest Hooley

22nd October

Parent Consultations

23rd October

Parent Consultations

27th October

Mid – Term Holiday Week

28th November

School Open Afternoon

• 9th December

Provisional Christmas Concert Date



Thank you for attending and I look forward to a positive year ahead.

