

## Writing

- Write different kinds of sentence –statement, question, exclamation, command,
- Use expanded noun phrases to add description and specification.
- Write using subordination (when, if, that, because) and co-ordination (or, and, but).
- Use correct, consistent use of present and past tense
- Use correct use of verb tenses.
- Write with correct and consistent use of – capital letters, full stops and question marks
- Use exclamation marks
- Use commas in a list
- Use apostrophe to mark omission and singular possession in nouns.
- Organise non-fiction texts with headings
- Write lower case letters with correct size relative to one another
- Join letters with correct strokes
- Write a recount
- Write a series of short stories
- Write for a series of purposes eg. Instructions, explanation, letters

## Reading

- continue to apply phonic knowledge and skills as the route to decode words until automatic decoding has become embedded.
- re-read books to build fluency and confidence in word reading.
- read words containing common suffixes
- read accurately by blending the sounds in words that contain the graphemes taught so far, especially recognising alternative sounds for graphemes
- predict what might happen on the basis of what has been read so far
- recognise typical settings and characters eg. fairy tales
- distinguish the difference between fiction/non-fiction
- summarise the main ideas about a text

Excellence, Enjoyment, Everyone & Everything. "God created you to be amazing" Ephesians 2:10

Everything your child should know by the end of

Year 2



## Religious Education

- Know that the Jews religious text is the Torah
- Know that Jews worship in a synagogue
- Know about the Jewish way of life
- Know the Christmas story for Christians
- Know the Easter story for Christians
- Know why Christmas and Easter are important for Christians
- Know different places of worship for Muslims, Christians and Jews
- Know why some places are sacred for believers

## Maths

- Read and write all numbers to at least 100 in numerals & words.
- Know odd and even numbers up to 100
- Order numbers using the < > and = signs.
- Count in steps of 2, 3 and 5 from 0.
- Recognise and define the place value of each digit in a 2 digit number.
- Name fractions 1/3, 1/4, 1/2 and 3/4
- Find fractional values of shapes, lengths and numbers
- Recall and use multiplication and division facts for the 2, 5 and 10x tables.
- Add and subtract two 2-digit numbers, and three 1-digit numbers
- Tell and write the time to 5 minute intervals.
- Recognise and use symbols £ and p symbols when working with money
- Solve money addition and subtraction problems.
- Sort 2D and 3D shapes
- Describe the properties of 2D and 3D shapes to include edges, vertices and faces.
- Measure in centimetres and metres
- Use all 4 operations when working with measure
- Make tally charts
- Make bar charts
- Draw and interpret pictograms
- Describe movement and turns

## History

- Know when the Great Fire of London was.
- Know when it happened and who caused it
- Know how houses today are built differently because of the Great Fire of London
- Know who that Neil Armstrong was the first man on the moon
- Know the team of people who helped towards the space race
- Know how Worcester has changed over the years
- Know Worcester City used to have city walls

## Computing

- Know how to keep information safe online
- Know what inputs and outputs are on a computer
- Know how to create an algorithm on scratch
- Know how to use touch typing skills
- Know how to use different blocks in scratch

## Art and Design

- To know that drawing techniques such as hatching, scribbling, stippling, and blending can make patterns.
- To know that patterns can be used to add detail to an artwork.
- To know that collage materials can be shaped to represent shapes in an image.
- To know that pieces of clay can be joined using the 'scratch and slip' technique.

## Science

- Know what a habitat is
- Know how animals have different habitats
- Know what animals and plants need to survive
- Know that materials can change
- Know that materials can bend, stretch and change
- Know what plants need to grow
- Know how to conduct a scientific experiment
- Know that plants don't grow if they are missing water, sunlight or soil

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## Geography

- Know the difference between a sea and ocean
- Know the names and locations of the oceans of the world
- Know how animals are in danger of pollution in the ocean
- Know that deserts can be hot and cold
- Know the location of Antarctica and its climate
- Know the location of the Sahara Desert
- Know how to map our local area
- Know how to use a key on a map

## Music

- Know how to create simple patterns
- Know how singing makes us happy
- Know how to improvise
- Know about a wide variety of composers
- Know how to compose
- Know how to use a variety of instruments

## P.S.H.E

- Know how to deal with conflict
- Know my place with my school, community and the wider world
- Know how to set personal goals for myself
- Know that there are different types of relationships
- Know what bullying is and how to prevent it

## Design and Technology

- Know how to design a product
- Know how to look at a variety of products and compare them
- Know how to make a prototype
- Know how to evaluate a product
- Know how to make sliders and levers for a moving book
- Know how to make a product rotate as a mechanism
- Know the foods on a healthy food plate
- Know how to choose healthy foods to make a wrap