YEAR 1 AUTUMN 2

ENGLISH

- Think, say and remember a sentence that starts with The, He, She, It, They
- Use capital letters for names
- End a sentence with a full stop.
- Use an adjective to describe size and colour.
- Write in present tense

MATHS

- Related facts
- Adding ones using number bonds
- Find and make number bonds to 20
- Counting in 2s, 5s and 10s
- Recognising equal groups
- Add equal groups
- Make arrays
- Make doubles
- Measure length using objects
- Compare lengths and heights
- Begin to make tally charts
- Read simple tables and graphs

SCIENCE

Everyday materials

- Identify materials
- Sort objects based on materials
- Know the difference between objects and materials.
- Describe the properties of materials
- Group materials based on properties
- Plan a test and make observations

HISTORY

How have toys changed?

- Discuss our favourite toys
- Find out what toys our parents and grandparents played with
- Discover what toys were like up to 100 years ago
- Compare toys from the past to modern toys
- Investigate how teddies have changed over time

COMPUTING

E-safety: online bullying

Making beats

- Compare music made using computers with real instruments.
- Mix sounds from different instrument using 2Beat tools
- Compose a tune & beat to match a picture of a scene

PE

Fundamental Skills

PE kit must be work on PE days.
Long hair must be tied back.
Trainers to be worn.
No jewelry.
Foxes: Monday & Friday
Rabbits: Monday & Wednesday
Badgers: Thurs & Friday

DT

Mechanisms

- Describe how sliders work
- Make and improve sliders
- Design a slider mechanism
- Make a slider mechanism



YEAR 2 AUTUMN 2

ENGLISH

- Use the conjunction 'because'
- Use conjunctions 'that' and 'and'
- Use an apostrophe to show a contraction e.g. don't
- Use commas in a list
- Recognise & write a command sentence using a full stop or an exclamation mark.
- Use past and present tense correctly.

MATHS

- Number bonds to 100
- Adding across a 10
- Adding & subtracting two 2 digit numbers
- 10 more and 10 less
- Add & subtract 10s
- Counting in 2s, 5s, 10s & 3s
- 2, 5 & 10 x tables
- Making equal groups & add equal groups
- Introduce multiplication sentences (x)
- Double and halve
- Measure in cm and m
- Make a tally chart
- Read tables, pictograms and graphs

SCIENCE

Everyday materials

- Identify materials
- Sort objects based on materials
- Know the difference between objects and materials.
- Describe the properties of materials
- Group materials based on properties
- Plan a test and make observations

GEOGRAPHY

How have toys changed?

- Discuss our favourite toys
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ART/DT

Mechanisms

- Describe how sliders work
- Make and improve sliders
- Design a slider mechanism
- Make a slider mechanism

