

Kingsteignton School Medium Term Plan

Spring 2 Year 3

| Spring 2 2024 | Week 1 <mark>(19th Feb)</mark> | Week 2 <mark>(26th Feb)</mark> | Week 3 <mark>(4th March)</mark> | Week 4 <mark>(11th March)</mark> | Week 5 <mark>(18th March)</mark> | Week 6 <mark>(25th March)</mark> |
|--------------------------------------|--|--|---|--|---|--|
| English | | Big write | Role play the first | Speech | Plan big write | Elicitation task |
| | Reimmerse into myth | | chapter using | | | (big book of |
| | atlas | l don't believe it | puppets | Plan practise write (using the | Big write | blooms) |
| | Plan shared write | Archie – elicitation | Why is the story funny? | start of another chapter) | Big write | |
| | Shared write | task | | . , | Big write | |
| | | | Adverbial | Practise write | | |
| | Plan big write | Story map | phrases and | | | |
| | | and learn text with actions | prepositional phrases | Shared write | | |
| | | Likes and dislikes | Verb phrases | | | |
| Whole Class Reading Enrichment | Stig of the dump | | | | | |
| Maths | Divide a 2 digit number by a 1 digit | Measure in metres and centimetres | Equivalent lengths (m and cm) | Subtract lengths | End of unit assessment/ start of unit assessment | Understand the whole |

| | number with | | | What is | Understand the | Compare and | |
|-----------|---|---|---|--|---|--|--|
| | remainders | Measure in | Equivalent | perimeter? | denominators of unit | order non-unit | |
| | | millimetres | lengths (cm and | P | fractions | fractions | |
| | Scaling | | mm) | Measure | | indetionio | |
| | | Measure in | / | perimeter | Compare and order unit | Fractions and | |
| | How many ways | centimetres | Compare lengths | | fractions | scales | |
| | | and | | Calculate | | | |
| | End of unit assessment/beginnin | millimetres | Add lengths | perimeter | Understand the numerators of non-unit fractions | Fractions on a number line | |
| | g of unit assessment | Metres, centimetres and millimetres | | | | | |
| Science | Soil -Investigate and Evaluate soil experiment -End of unit | Light -Elicitation -Light sources | Light -The Sun -How we see | Light -Shadows -Opaque, translucent or transparent? | Light Plan shadow experiment | Light -Investigate and evaluate shadow experiment -End of unit | |
| Geography | | | | | | | |
| History | What evidence is there that Ancient Greeks were more advanced than Ancient Britons? | Ancient Greek day How were Ancient Greeks influenced by their Gods? What was | What did the Ancient Greeks introduce that we benefit from today? | What were the main characteristics of the Spartans and the Athenians? | | End of unit assessment | |
| | | everyday life like for the | | | | | |

| Art/D&T | | Ancient Greeks? Clay pots – coil pots Make photo | Evaluate photo | | Coil pots | Paint | Paint coil pots Evalua | | | coil pots |
|------------|---|--|---|------------------------|---|---|------------------------|------------------------|--|----------------|
| French | Les animaux | frames (d + t) Les animaux | frames (d + t) Les animaux | Le | s animaux | Les animaux | | | | Les animaux |
| RE PSHE | How do festivals and family life show what is important to Jewish people? Being fit and healthy | and family life show what is important to Jewish people? Being fit and | How do festivals and family life show what is important to Jewish people? What do I know | and sh im Jew | do festivals d family life ow what is portant to rish people? Being safe | How do festivals and family life show what is important to Jewish people? Safe or unsafe? My | | | How do festivals and family life show what is important to Jewish people?. amazing body | |
| | | healthy | about drugs? | | | | | | | |
| PE | Achieve 4 all | | | | | | | | | |
| Music | Genres – musicals p | Genres - op | | | | | | | | |
| Computing | Email | Email | Email | Branching databases | | Branching databases | | Branching databases | | |
| E-Safety | | | | | | | | | | |