## Topic Title: Deadly 60

Hook: Survival day

High Quality Outcomes:
Planned Celebrations: I'm and Celebrity GMOOH
Special Events/Trips: Fort Apache Trip and Kent's Cavern

Core Value Focus: Respect Aspiration Responsibility, Kindness

## Computing Geography History RE MFL Design-Technology Food-Technology Art Music PSHE

|  | Week 1 | Week 2 | Week 3 | Week 4 | Week 5 | Week 6 | Week 7 | Week 8 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left\lvert\, \begin{aligned} & 3 \\ & 0 \\ & \vdots \\ & \vdots \end{aligned}\right.$ | Introduction to new class activities this week. | Number and place value | Number and place value | Number and place value | Addition and subtraction | Addition and subtraction |  |  |
|  | Introduction to new class activities this week. | Instructions How to <br> make a shelter <br> Toolkit treasure hunt <br> and teach toolkit skills | Instructions How to make a shelter <br> Uplevel and shared write | Instructions How to make a shelter Plan, draft, edit and redraft | Factfile -Deadly <br> Animals <br> Toolkit treasure hunt and teach skills | Factfile -Deadly <br> Animals <br> Uplevel and shared writing | Factfile -Deadly Animals Plan draft edit and redraft. |  |
|  | Direct teaching of ERIC skills | Direct teaching of ERIC skills | Direct teaching of ERIC skills | Direct $\dagger$ teaching of ERIC skills | Direct teaching of ERIC skills | Direct teaching of ERIC skills |  |  |
| $\left\lvert\, \begin{aligned} & n \\ & \frac{n}{0} \\ & \frac{n}{0} \\ & \vdots \\ & 0 \end{aligned}\right.$ | Living things and their habitats - To group living things in a range of ways. -To use a range of methods to sort living things. |  | Living things and their habitats - To use a key to identify invertebrates. -To use evidence to identify an invertebrate. | Living things and their habitats -To create a classification key. - To show the characteristics of living things in a table and a key. | Living things and their habitats -To explore and observe local habitats in the role of scientists. - Make links between local species and their environment. | Living things and their habitats -I can recognise positive and negative changes to the local environment. -I can record my observations in different ways. |  |  |


|  | Week 1 | Week 2 | Week 3 | Week 4 | Week 5 | Week 6 | Week 7 | Week 8 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Suffixes le，el and al | Suffixes le，el and al | Silent letters K，$g$ and $w$ | Silent letters K，$g$ and $w$ | Double，chop and change | Double，chop and change |  |  |
| 年喜 | － | － | － | － | － | － |  |  |
| 而 |  |  |  |  |  |  |  |  |
|  | － | － | － | － | － | － |  |  |
|  | － | － | － | － | － | － |  |  |
| 召 |  | Place the concepts of God and Creation on a timeline of the | Make clear links be－ tween Genesis 1 and what Christians． | $\begin{aligned} & \hline \hline \text { Describe that Christians } \\ & \text { do because they believe } \\ & \text { God is the creator. } \end{aligned}$ | $\begin{aligned} & \text { Describe how and why Chris- } \\ & \text { tians might pray to God, say } \\ & \text { sorry and ask for forgiveness } \end{aligned}$ |  |  |  |
| $\stackrel{\rightharpoonup}{3}$ |  | － | － | － | Barbara Kobylinska－ Animal inspired sculptures． | Barbara Kobylinska－ Animal inspired sculptures． |  |  |
| 号 |  | Ukulele（Yr3） | Ukulele（Yr3） | Ukulele（Yr3） | Ukulele（Yr3） | Ukulele（Yr3） |  |  |
| 管 |  | － | － | － | － | － |  |  |
| $\begin{aligned} & 3 \\ & \hline \end{aligned}$ |  | Number 1－12 | $\begin{gathered} \text { Give their names } \\ \text { Ask names } \end{gathered}$ | Give their age | Ask age | Family |  |  |
|  |  | Jigsaw＇Being me＇ | Jigsaw＇Being me＇ | Jigsaw＇Being me＇ | Jigsaw＇Being me＇ | Jigsaw＇Being me＇ |  |  |

