**Maths planning for 2021-2022**

**Year 1 /2**

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Term** | **week 1** | **week****2** | **week 3** | **week 4** | **week 5** | **week 6** | **week** **7** |  | **week** **8** | **week** **9** | **week 10** | **week 11** | **week** **12** | **week 13** |
| **Autumn** | **Number****place value** | **Number****addition and subtraction** | **half term** | **Number addition and subtraction** | **Shape**  | **Money**  | **challenge****and****assessment** | **Christmas** |
|  | **week 1** | **week 2** | **week 3** | **week 4** | **week 5** | **week 6** |  | **week 7** | **week 8** | **week 9** | **week 10** | **week 11** | **week 12** | **Easter holidays** |
| **Spring** | **Number** **place value****addition and subtraction****(Year1 within 20) (year 2 within 100)** | **Number****multiplication and division** |  **Number****Fractions** | **half term** | **Place value within 50****Year 1****Assessment year 2** | **Measure****length and height** | **measure****mass, capacity and****temperature** | **challenge** **and****assessment** |
|  | **week 1** | **week 2** | **week 3** | **week 4** | **week 5** |  | **week 6** | **week 7** | **week 8** | **week 9** | **week 10** | **week 11** |  | **week 12** | **Summer holidays** |
| **summer** | **Time**  | **Time** | **Geometry****position and****direction**  | **statistics**  | **assessment** | **half term** | **Place value within 100 Year 1****Consolidation and problem solving including money Year 2** | **consolidation**  | **investigations** |  |