

|  | Week 1 | Week 2 | Week | Week 4 | We | Week 6 | Week | Week 8 | Week | Week 10 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Solving measures and money problems |  |  | Shape and symmetry Position |  |  | direc | Reason and | th pa ences | 3-D shape |
|  | - Convert un <br> - Select app <br> - Use strate and impro tables, wo | measure <br> units to investiga , organisi stematic | lists | -Classify, c angles <br> - Compare shapes <br> - Identify lin | mm | - Describe coordinate <br> - Describe | using <br> ons | -Roman n 100 <br> - Place val number <br> - Number patterns | ls up <br> other s nces | -Use understanding of 3-D shapes -Identify 3-D shapes from 2-D representations |

The Dimensions of Depth - Conceptual Understanding, Language and Communication and Mathematical
Thinking - underpin all aspects of the curriculum; problem solving is at the heart and is embedded in all units.

