## Mathematics Medium Term Plan (Linked to NCETM Curriculum Prioritisation Plans)

## Autumn Term- Year 1

| Week 1 $\quad$ Week $2 \times 1$ Week 3 | Week 4 | Week 6 | Week 7 |  |
| :---: | :---: | :---: | :---: | :---: |
| Unit 1 (4 weeks) <br> Previous Reception experiences and counting within 100 <br> Learning Outcome: to count within 100 in different ways <br> Note: Further support and guidance can be found in NCETM Unit 1.9 (Composition of numbers 20 -100) and in the DfE Ready to Progress Materials 1NPV-1 (pg 16-18) | $\mathbf{0 0}$ Unit 2 (6 weeks) <br> Comparison of qua <br> Explain that items can be <br> Explain that items can be <br> Count a set of objects <br> Compare sets of objects  <br> Use equality and inequality  | tities and <br> mpared using mpared using <br> symbols to co symbols to co | ole relationships <br> height <br> ss and volume/capacity <br> of objects <br> essions |  |
| Week $8 \times$ Week 9 | Week 11 Week 12 | Week 13 | Week 14 | Week 15 |
| Unit 2 (continued) <br> Comparison of quantities and part whole relationships <br> Explain what a whole is <br> Explain that a whole can be split into parts <br> Explain that a whole can represent a group of objects <br> Identify a part of a whole group <br> Explain what a part-whole model is <br> Use a part-whole model to represent a whole partitioned into two parts Use a part-whole model to represent a whole partitioned into more than two parts | Unit 3 (2 weeks) <br> Numbers 0 to 5 <br> Explain that numbers can represent how many <br> objects there are in a set <br> Explain that ordinal numbers show a position and not a set of objects <br> Partition numbers one to five in different ways Partition the numbers one to five in a systematic way <br> Find a missing part when one part and the whole is known <br> Show one more and one less than a number using representations. Pupils describe this accurately. Show one more and one less than a number using representations. Pupils describe this accurately. Use a bar model to represent a whole partitioned into two parts |  |  |  |

Spring Term- Year 1


## Mathematics Medium Term Plan (Linked to NCETM Curriculum Prioritisation Plans)

Summer Term- Year 1


Year 1 Yearly Overview (Linked to NCETM Curriculum Prioritisation Materials)

|  | 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 | Week 14 | Week 15 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Autumn | NCETM <br> Unit 1 <br> Previous Reception experiences and counting within 100 |  |  |  | NCETM <br> Unit 2 <br> Comparison of quantities |  |  |  |  |  | NCETM <br> Unit 3 <br> Number 0 to 5 |  |  |  |  |
| Spring | Reco de mani | NCETM <br> Unit 4 <br> nise, com <br> ompose <br> ulate 2D <br> shapes | ose, <br> d <br> d 3D | NCETMUnit 5Numbers 0 to 10 |  |  | NCETM <br> Unit 6 <br> Additive Structures |  |  |  |  |  |  |  |  |
| Summer | NCETM Unit 8 Numbers 0 to 20 |  |  |  | NCETM <br> Unit 9 <br> Unitising and coin recognition |  |  | NCETM <br> Unit 9 ctd <br> Unitising and coin recognition |  |  |  | NCETM <br> Unit 11 <br> Time |  |  |  |

