# S1 Level 2 – Pupil Information Sheet for Block 2

| FRACTIONS | MNU 2-07a,b | NS | OT | VG |
|---|---|---|---|---|
| Identify shaded fractions of a shape | | | | |
| Use multiplication to find equivalent fractions | | | | |
| Use division to simplify fractions | | | | |
| Find a unitary fraction of an quantity | | | | |
| Find any fraction of a quantity | | | | |

**TJ 2a Pages 97 - 106**

| 2D SHAPES – TRIANGLES AND CIRCLES | MTH 2-16a | NS | OT | VG |
|---|---|---|---|---|
| Naming 2-D Shapes | | | | |
| Describing triangles by their sides | | | | |
| Describing triangles by their angles | | | | |
| Naming triangles | | | | |
| Naming parts of a circle | | | | |

**TJ 2a Pages 80 - 87**

| 2D SHAPES – LENGTH, PERIMETER AND AREA | MNU 2-11b,c | NS | OT | VG |
|---|---|---|---|---|
| Measuring, drawing and estimating lengths of a line | | | | |
| Convert between units of length | | | | |
| Find the perimeter of a shape | | | | |
| Find the area of a shape by counting square centimetres | | | | |
| Find the area of a square and a rectangle using a formula | | | | |
| Find the area of a right-angled triangle from a rectangle | | | | |

**TJ 2a Page 113 – 129**

| MULTIPLES AND FACTORS | MTH 2-05a | NS | OT | VG |
|---|---|---|---|---|
| Find multiples of a whole number and common multiples of 2 or 3 different numbers | | | | |
| Find factors of a whole number and common factors of 2 or 3 different numbers | | | | |
| Use multiples and factors to solve number problems | | | | |

**TJ 2a Pages 168 - 172**

| **3D SHAPE AND VOLUME** | **MNU 2-11b,c** | **NS** | **OT** | **VG** |
|---|---|---|---|---|

Order 3D shapes by their volume  (bigger/smaller)
Covert between litres and millilitres
Find the volume of a cube or cuboid by counting cubic centimetres
Find the volume of a cube or cuboid using a formula

**TJ 2a Pages 130 - 140**

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**REVISION FOR S1 LEVEL 2  BLOCK 2 TEST**

| **Topic** | **Questions from TJ Book 2a** |
|---|---|
| Fractions | Page 98 Q1 a – f     Page 101 Q3, 4<br>Page 102 Q2          Page 104 Q2<br>Page 106 Q1, 2, 4, 8 |
| 2D shapes – triangles and circles | Page 81 Q5            Page 82 Q4<br>Page 83 Q1            Page 84 Q3<br>Page 87 Q1, 3, 4, 6 |
| 2D Shapes – length, perimeter and area | Page 116 Q2 a – d, Q3 a – d<br>Page 117 Q4 a – d, Q5 a – d, Q7 a – d<br>Page 119 Q1, 2          Page 121 Q1, 3, 4, 6<br>Page 123 Q2             Page 125 Q3<br>Page 127 Q1,2           Page 129 Q3, 4, 6 |
| Multiples and Factors | Page 168 Q4, 6          Page 169 Q3, 4, 6<br>Page 170 Q1, 2          Page 172 Q1, 3, 5, 6, 9 |
| 3D Shapes – volume | Page 130 Q5            Page 132 Q2<br>Page 133 Q6, 7         Page 134 Q1<br>Page 137 Q1, 2, 3     Page 140 Q1, 4, 5, 6, 7 |