



## Maths –

### Section 1

<b>Smallest: 1 101 011</b>
<b>1 110 101</b>
<b>1 100 111</b>
<b>Largest: 1 010 011</b>

### Section 4

$$\frac{8}{12} = \frac{2}{3}$$

$$\frac{15}{25} = \frac{3}{5}$$

### Section 2

**380**

### Section 3

$$0.4 \times 100 = \mathbf{40}$$

$$0.9 \times 100 = \mathbf{90}$$

$$0.7 \times 100 = \mathbf{70}$$

### Section 5

$$0.2\text{kg} = \mathbf{200g}$$

$$1490\text{g} = \mathbf{1.49kg}$$

$$1.2\text{kg} = \mathbf{1200g}$$

### Section 6

**88 boxes**

### Section 7

Example shapes that could appear in each section:

One right angle: **Irregular pentagon and hexagon with at least one right angle**

Four sides or less: **Equilateral triangle, isosceles triangle (no right angle)**

Both: **Right angled triangle, square**

Outside: **Regular hexagon, regular octagon**

### Section 8

Cheese and Onion: **4**

Salt and Vinegar: **12**

Smokey Bacon: **8**

**English – Check your spellings with the list provided 😊**

**Foundations Subject –**

—