

**English** – the answers are on a separate PDF which you should get through by email, as well as having access to on the school's website.

## **Maths**

### **Developing**

1. Diagram A is incorrect, it shows 2722.
2. C is the odd one out.
3. Roger is incorrect because bar model A shows 1,666 which does not equal 1,662. Bar model B however shows 1,662 accurately.

### **Expected**

4. Diagram C is incorrect, it shows 6,223.
5. A is the odd one out.
6. Genevieve is incorrect because 2,073 cannot be partitioned as two thousands and seventy-three hundreds as that makes 9,300. Genevieve is correct however in saying that 2,073 can be partitioned as twenty hundreds and seventy-three ones.

### **Greater Depth**

7. Diagram B is incorrect, it shows 8,004.
8. C is the odd one out.
9. Gary is incorrect because on statement C,  $5,000 + 60 + 80 = 5,140$  which does not equal 5,104. Statements A and B however are both correct.