



Are you an arithmetic whizz?

Helpful hint

Each digit in a number has a **place value**. The place value tells us the value of that digit. For example: the **digit 6** in the number **10,658,932** has a value of **6 hundred thousands**.

Answer these questions. You do not need to show your working out.

1. Which number is bigger, **2,234,653** or **2,234,563**?

2. What is the smallest number you can make using all these digits? **7 4 8 3 2 7 6**

3. What is the value of the digit **3** in the number **437,785**?

4. Which digit represents **millions** in **5,337,289**?

5. Order these numbers, smallest first.

6,755,439 **6,756,549** **6,755,934** **6,756,459**