Whole-number revision

6 questions | 6 marks

Equivalent correct methods earn the corresponding marks.

1. Write 602,041 in words. [1 mark]

602,041 contains 602 thousands and 41 ones.

Answer: Six hundred and two thousand, forty-one.

2. Write eight hundred and five thousand, sixty-two as a numeral. [1 mark]

Write 805 in the thousands group and 062 in the final group.

Answer: 805,062

3. What is the value of 9 in 391,246? [1 mark]

The 9 is in the ten-thousands place.

Answer: 90,000

4. Order 75,009, 75,900 and 75,090 from smallest to largest. [1 mark]

Compare the hundreds first, then the tens.

Answer: $75,009 < 75,090 < 75,900$

5. What whole number is one less than 100,000? [1 mark]

Crossing below 100,000 makes each lower place a 9.

Answer: 99,999

6. In 42,708, change the hundreds digit to 3. What is the new number? [1 mark]

Keep the other digits in their places and replace 7 hundreds by 3 hundreds.

Answer: 42,308