Test - Place value to 1 000 000

Year: Year 5 · Duration: 40 minutes · /20

Name:	Date:	**Mark: /20**

Question	1	2	3	4	5	Total
marks	4	4	4	3	5	**20**
Mark						

Show your working.

Question 1 (4 marks)

Question 1 – Reading and ordering

(a) Write 706,040 in words.

(b) Write four hundred and nine thousand and eighty-five in figures.

(c) What is the value of the digit 7 in 372,614?

(d) Put these in order, smallest first: 568,320; 56,832; 568,023; 586,320.

Question 2 (4 marks)

Question 2 – Rounding

Round 746,853 (a) to the nearest 10 (b) to the nearest 1,000 (c) to the nearest 100,000.

(d) What is the largest whole number that rounds to 30,000 when rounded to the nearest 10,000?

Question 3 (4 marks)

Question 3 – Steps and negative numbers

(a) Continue the sequence: 120,000; 220,000; 320,000; __ ; __.

(b) What is 10,000 less than 306,500?

(c) The temperature is −7°C and it rises by 11 degrees. What is the new temperature?

(d) Which is colder, −9°C or −2°C?

Question 4 (3 marks)

Question 4 – Roman numerals

(a) Write 2,019 in Roman numerals.

(b) Write XCIV as a number.

(c) A film was made in MCMLXXXIV. Write the year in figures.

Question 5 (5 marks)

Question 5 – The charity run

Four towns took part in a charity run. The table shows how much money each town raised in pounds.

Town	Money raised
Lake Park	£184,350
Mill Hill	£96,725
Seaview	£184,530
Oakfield	£250,000

(a) Which town raised the most? (1 mark)

(b) Put Lake Park and Seaview in order and explain how you know which is bigger. (2 marks)

(c) Round the amount raised by Mill Hill to the nearest £10,000. (1 mark)

(d) The target was £750,000 in total. Did the four towns reach it? Show your working. (1 mark)