1.4 Place Value and Number Depth: 10-minute Pack

National Curriculum (2014) Mathematics - KS2 Number: Place Value to 10,000,000, Rounding, Negative Numbers, Powers of 10 · Calculators not allowed · about 10 minutes

Total Marks

Name: _____ Date: ____ / ____ / _____

Answer ALL questions. Show all your working.

1 Write this number in figures: nine million, forty thousand, six hundred and three.

(1)

2 Complete the partition of 4,752,608.

(a) 4,752,608 = ___ + 700,000 + 50,000 + 2,000 + 600 + 8 **(1)**

(b) 4,752,608 = 4,000,000 + 700,000 + ___ + 2,000 + 600 + 8 **(1)**

3 45 divided by ___ = 0.45

Answer: ___

(1)

4 A date on a monument is written MDCCCIX. What year is that?

Answer: ___

(1)

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5 What is 100 more than 694,630?

Answer: ___

(1)

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6 Round 713,627 to the nearest hundred.

Answer: ___

(1)

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7 Write these numbers in order, starting with the largest.

320,233, 312,527, 347,758, 304,527

Answer: ___

(1)

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Mark scheme · 1.4 Place Value and Number Depth: 10-minute Pack

Question 1

9,040,603 cao **B1**

Answer: **9,040,603**

Question 2

(a) 4,000,000 cao **B1**

(a) Answer: **4,000,000**

(b) 50,000 cao **B1**

(b) Answer: **50,000**

Question 3

100 cao **B1**

Answer: **100**

Question 4

1809 cao **B1**

Answer: **1809**

Question 5

694,730 cao **B1**

Answer: **694,730**

Question 6

713,600 cao **B1**

Answer: **713,600**

Question 7

347,758, 320,233, 312,527, 304,527 cao **B1**

Answer: **347,758, 320,233, 312,527, 304,527**

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