1.7 Place Value to 10000 and Roman Numerals: 30-minute Pack

Calculators not allowed · about 30 minutes

Total Marks

Name: _____ Date: ____ / ____ / _____

Answer ALL questions. Show all your working.

1 Write 7,580 in words.

Answer: ___

(1)

---

2 Write <, > or = in the box.

6,691 [ ] 6,984

Answer: ___

(1)

---

3 Write <, > or = in the box.

7,148 [ ] 7,543

Answer: ___

(1)

---

4 A toy costs 2,450p. Write this amount in pounds and pence.

(a) Write 2,450p in pounds and pence. **(2)**

© Revision Library | revisionlibrary.co.uk

5 Write the Roman numeral XLVI as a number.

Answer: ___

(1)

---

6 Use each of the digits 4, 9, 6, 7 once to make the smallest possible 4-digit number.

Answer: ___

(2)

---

7 Write the number two thousand three hundred and fifty in digits.

Answer: ___

(1)

---

8 Complete the partition.

6,397 = 6,000 + ___ + 90 + 7

Answer: ___

(1)

---

9 Write the Roman numeral XCIII as a number.

Answer: ___

(1)

© Revision Library | revisionlibrary.co.uk

10 Round 2,536 to the nearest hundred.

Answer: ___

(1)

---

11 Use each of the digits 5, 8, 4, 1 once to make the smallest possible 4-digit number.

Answer: ___

(2)

---

12 Write <, > or = in the box.

1,173 [ ] 821

Answer: ___

(1)

---

13 Write the number nine thousand one hundred and seven in digits.

Answer: ___

(1)

---

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

9,473, 9,381, 9,311, 9,737

Answer: ___

(1)

© Revision Library | revisionlibrary.co.uk

15 What is 10 less than 2,316?

Answer: ___

(1)

---

16 On Monday the temperature was -14 degrees. On Tuesday it was 4 degrees.

What is the difference between the two temperatures?

Answer: ___ degrees

(2)

---

17 Find the missing number in this sequence.

811, 817, 823, 829, ___, 841

Answer: ___

(1)

---

18 Explain your answer: Which is larger and by how much? 2,405 or 2,450. Show your working.

(3)

© Revision Library | revisionlibrary.co.uk

Mark scheme · 1.7 Place Value to 10000 and Roman Numerals: 30-minute Pack

Question 1

seven thousand five hundred and eighty cao — **B1**

Answer: **seven thousand five hundred and eighty**

Question 2

< cao — **B1**

Answer: **<**

Question 3

< cao — **B1**

Answer: **<**

Question 4

(a) correct division by 100 method shown or implied — **M1**

(a) £24.50 or £24.50 cao — **B1**

(a) Answer: **£24.50**

Question 5

46 cao — **B1**

Answer: **46**

Question 6

digits placed in value order — **M1**

4,679 cao — **A1**

Answer: **4,679**

Question 7

2,350 cao — **B1**

Answer: **2,350**

Question 8

300 cao — **B1**

Answer: **300**

Question 9

93 cao — **B1**

Answer: **93**

Question 10

2,500 cao — **B1**

Answer: **2,500**

Question 11

digits placed in value order — **M1**

1,458 cao — **A1**

Answer: **1,458**

Question 12

> cao — **B1**

Answer: **>**

Question 13

9,107 cao — **B1**

Answer: **9,107**

Question 14

9,737, 9,473, 9,381, 9,311 cao — **B1**

Answer: **9,737, 9,473, 9,381, 9,311**

Question 15

2,306 cao — **B1**

Answer: **2,306**

Question 16

counts across zero — **M1**

18 degrees cao — **A1**

Answer: **18 degrees**

Question 17

835 cao — **B1**

Answer: **835**

Question 18

correct method to find difference, e.g. 2,450 - 2,405 = 45 or showing place value subtraction — **M1**

45 cao — **B1**

statement that 2,450 is larger by 45 oe — **B1**

Answer: **2,450 is larger by 45**

© Revision Library | revisionlibrary.co.uk