1.5 Place Value to 1000: Test Pack

Calculators not allowed · about 60 minutes

Total Marks

Name: _____ Date: ____ / ____ / _____

Answer ALL questions. Show all your working.

1 Write the number shown: 4 hundreds, 3 tens and 7 ones.

(1)

---

2 Use each of the digits 1, 5, 4 once to make the smallest possible 3-digit number.

Answer: ___

(2)

---

3 Complete the partition.

234 = 200 + ___ + 4

Answer: ___

(1)

---

4 Write the number five hundred and eighty-one in digits.

Answer: ___

(1)

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5 Write the number three hundred and eighty in digits.

Answer: ___

(1)

---

6 Write the number seven hundred in digits.

Answer: ___

(1)

---

7 Write the number five hundred and eighty in digits.

Answer: ___

(1)

---

8 Which number has the digit 6 in the tens place? 346, 406, 263. Tick one.

- ☐ 346
- ☐ 406
- ☐ 263

---

9 Write the number five hundred and twenty-five in digits.

Answer: ___

(1)

---

10 What is the value of the digit 6 in 269?

Answer: ___

(1)

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11 Complete the partition.

644 = 600 + 40 + ___

Answer: ___

(1)

---

12 Find the two missing answers.

(a) What is 10 less than 620? **(1)**

.....

(b) What is 100 less than 620? **(1)**

.....

---

13 Use each of the digits 1, 7, 5 once to make the smallest possible 3-digit number.

Answer: ___

(2)

---

14 A number line starts at 100 and goes up in equal steps of 100. An arrow points to the 7th mark after the start.

What number does the arrow show?

Answer: ___

(1)

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15 Write these numbers in order, starting with the smallest.

107, 134, 138, 118

Answer: ___

(1)

---

16 Put these symbols <, > or = in the boxes to make each statement correct.

(a) 305 __ 350 **(1)**

(b) 420 __ 402 **(1)**

---

17 Write 2 as a Roman numeral.

Answer: ___

(1)

---

18 Complete the partition.

590 = ___ + 90

Answer: ___

(1)

---

19 Round 821 to the nearest ten.

Answer: ___

(1)

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20 Write 604 in words.

(1)

---

21 Write the number two hundred and twenty-nine in digits.

Answer: ___

(1)

---

22 Count on in 50s. Write the missing number.
150, 200, 250, ___, 350

(1)

---

23 Which number is between 640 and 650? Tick one.

- ☐ 651
- ☐ 639
- ☐ 645

---

24 A number is made from 3 hundreds, 12 tens and 0 ones.
What is the number?

(1)

---

25 Use each of the digits 9, 7, 6 once to make the largest possible 3-digit number.

Answer: ___

(1)

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26 Charlie writes the number 709. What is the value of the digit 7?

(1)

---

27 Round 119 to the nearest ten.

Answer: ___

(1)

---

28 What is the value of the digit 9 in 976?

Answer: ___

(1)

---

29 Write 762 in words.

Answer: ___

(1)

---

30 Write 1 as a Roman numeral.

Answer: ___

(1)

---

31 What is 10 less than 601?

Answer: ___

(1)

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32 Order these numbers from smallest to largest: 205, 250, 152.

(2)

---

33 Round 635 to the nearest ten.

Answer: ___

(1)

---

34 Sana thinks that 410 is 10 more than 400. Is she correct? Explain your answer.

(3)

---

35 Find the missing number in this sequence.

5,966, 6,966, 7,966, 8,966, 9,966, ___

Answer: ___

(1)

---

36 What is 10 less than 707?

Answer: ___

(1)

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37 What is 10 less than 261?

Answer: ___

(1)

---

38 What is 10 more than 747?

Answer: ___

(1)

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Mark scheme · 1.5 Place Value to 1000: Test Pack

A correct answer earns full marks unless the question asks for working, a method, proof or explanation.

Question 1

437 cao — **B1**

Answer: **437**

Question 2

digits placed in value order — **M1**

145 cao — **A1**

Answer: **145**

Question 3

30 cao — **B1**

Answer: **30**

Question 4

581 cao — **B1**

Answer: **581**

Question 5

380 cao — **B1**

Answer: **380**

Question 6

700 cao — **B1**

Answer: **700**

Question 7

580 cao — **B1**

Answer: **580**

Question 8

263 cao — **B1**

Answer: **263**

Question 9

525 cao — **B1**

Answer: **525**

Question 10

60 cao — **B1**

Answer: **60**

Question 11

4 cao — **B1**

Answer: **4**

Question 12

(a) 610 cao — **B1**

(a) Answer: **610**

(b) 520 cao — **B1**

(b) Answer: **520**

Question 13

digits placed in value order — **M1**

157 cao — **A1**

Answer: **157**

Question 14

800 cao — **B1**

Answer: **800**

Question 15

107, 118, 134, 138 cao — **B1**

Answer: **107, 118, 134, 138**

Question 16

(a) < cao — **B1**

(a) Answer: **<**

(b) > cao — **B1**

(b) Answer: **>**

Question 17

II cao — **B1**

Answer: **II**

Question 18

500 cao — **B1**

Answer: **500**

Question 19

820 cao — **B1**

Answer: **820**

Question 20

six hundred and four cao (accept minor spelling errors; accept six hundred four) — **B1**

Answer: **six hundred and four**

Question 21

229 cao — **B1**

Answer: **229**

Question 22

300 cao — **B1**

Answer: **300**

Question 23

645 cao — **B1**

Answer: **645**

Question 24

420 cao — **B1**

Answer: **420**

Question 25

976 cao — **B1**

Answer: **976**

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Question 26

700 cao **B1**

Answer: **700**

Question 27

120 cao **B1**

Answer: **120**

Question 28

900 cao **B1**

Answer: **900**

Question 29

seven hundred and sixty-two cao **B1**

Answer: **seven hundred and sixty-two**

Question 30

l cao **B1**

Answer: **l**

Question 31

591 cao **B1**

Answer: **591**

Question 32

first two numbers in correct relative order (152, 205) oe **B1**

complete correct order 152, 205, 250 cao **B1**

Answer: **152, 205, 250**

Question 33

640 cao **B1**

Answer: **640**

Question 34

identifies that 10 more than 400 is 410 seen in calculation form (400 + 10 = 410) or words **M1**

clear statement that Sana is correct cao **B1**

reference to place value (tens digit increases by 1: 400 to 410) oe **B1**

Answer: **Yes. 400 + 10 = 410 so 410 is 10 more than 400; the tens digit increases by 1.**

Question 35

10,966 cao **B1**

Answer: **10,966**

Question 36

697 cao **B1**

Answer: **697**

Question 37

251 cao **B1**

Answer: **251**

Question 38

757 cao **B1**

Answer: **757**

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