1.5 Place Value to 1000: 1-hour Pack

Calculators not allowed · about 60 minutes

Total Marks

Name: _____ Date: ____ / ____ / _____

Answer ALL questions. Show all your working.

1 Write 901 in words.

Answer: ___

(1)

---

2 Fill in the missing digit to make the number 4__6 equal to 456.

(1)

---

3 Write <, > or = in the box.

645 [ ] 702

Answer: ___

(1)

---

4 Write 500 in words.

Answer: ___

(1)

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5 Find the missing number in this sequence.

5,722, 6,722, 7,722, 8,722, ___, 10,722

Answer: ___

(1)

---

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

Answer: ___

(2)

---

7 Write <, > or = in the box.

951 [ ] 575

Answer: ___

(1)

---

8 Write 6 as a Roman numeral.

Answer: ___

(1)

---

9 What is the value of the digit 2 in 812?

Answer: ___

(1)

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10 Round 386 to the nearest ten.

Answer: ___

(1)

---

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

158, 137, 123, 157

Answer: ___

(1)

---

12 Round 357 to the nearest ten.

Answer: ___

(1)

---

13 Complete the partition.

139 = 100 + ___ + 9

Answer: ___

(1)

---

14 Write <, > or = in the box.

973 [ ] 843

Answer: ___

(1)

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

614, 622, 577, 600

Answer: ___

(1)

---

16 Write 10 as a Roman numeral.

Answer: ___

(1)

---

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

443, 431, 429, 420

Answer: ___

(1)

---

18 What is 10 more than 685?

Answer: ___

(1)

---

19 Write 11 as a Roman numeral.

Answer: ___

(1)

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20 What is 100 more than 242?

Answer: ___

(1)

---

21 Write 273 in words.

Answer: ___

(1)

---

22 What is 10 more than 331?

Answer: ___

(1)

---

23 What is 100 less than 744?

Answer: ___

(1)

---

24 Round 113 to the nearest ten.

Answer: ___

(1)

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25 Complete the partition.

415 = 400 + ___ + 5

Answer: ___

(1)

---

26 Complete the partition.

633 = 600 + ___ + 3

Answer: ___

(1)

---

27 Write the Roman numeral VI as a number.

Answer: ___

(1)

---

28 What is the value of the digit 8 in 689?

Answer: ___

(1)

---

29 Complete the partition.

723 = 700 + 20 + ___

Answer: ___

(1)

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30 Round 176 to the nearest ten.

Answer: ___

(1)

---

31 Complete both parts.

(a) What number is 10 more than 199? **(1)**

(b) What number is 100 more than 199? **(1)**

---

32 Write 153 in words.

Answer: ___

(1)

---

33 Write <, > or = in the box.

726 [ ] 347

Answer: ___

(1)

---

34 Round 983 to the nearest ten.

Answer: ___

(1)

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35 What is 10 more than 370?

Answer: ___

(1)

---

36 Round 510 to the nearest ten.

Answer: ___

(1)

---

37 Round 799 to the nearest ten.

Answer: ___

(1)

---

38 Write the Roman numeral VIII as a number.

Answer: ___

(1)

---

39 Write the number three hundred and ninety-eight in digits.

Answer: ___

(1)

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40 Here are three numbers: 318, 381 and 138. Explain why 318 is greater than 138 but smaller than 381. Give a short reason using place value.

(3)

41 Which of these is the same as 60 + 300 + 8? Tick one.

- ☐ 638
- ☐ 368
- ☐ 3068

42 A library has 465 books. It is given 100 more books and then gives away 10 books. How many books does the library have now?

(2)

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Mark scheme · 1.5 Place Value to 1000: 1-hour Pack

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

Question 1

nine hundred and one cao — B1

Answer: **nine hundred and one**

Question 2

5 cao — B1

Answer: **5**

Question 3

< cao — B1

Answer: **<**

Question 4

five hundred cao — B1

Answer: **five hundred**

Question 5

9,722 cao — B1

Answer: **9,722**

Question 6

digits placed in value order — M1

157 cao — A1

Answer: **157**

Question 7

> cao — B1

Answer: **>**

Question 8

VI cao — B1

Answer: **VI**

Question 9

2 cao — B1

Answer: **2**

Question 10

390 cao — B1

Answer: **390**

Question 11

123, 137, 157, 158 cao — B1

Answer: **123, 137, 157, 158**

Question 12

360 cao — B1

Answer: **360**

Question 13

30 cao — B1

Answer: **30**

Question 14

> cao — B1

Answer: **>**

Question 15

622, 614, 600, 577 cao — B1

Answer: **622, 614, 600, 577**

Question 16

X cao — B1

Answer: **X**

Question 17

420, 429, 431, 443 cao — B1

Answer: **420, 429, 431, 443**

Question 18

695 cao — B1

Answer: **695**

Question 19

XI cao — B1

Answer: **XI**

Question 20

342 cao — B1

Answer: **342**

Question 21

two hundred and seventy-three cao — B1

Answer: **two hundred and seventy-three**

Question 22

341 cao — B1

Answer: **341**

Question 23

644 cao — B1

Answer: **644**

Question 24

110 cao — B1

Answer: **110**

Question 25

10 cao — B1

Answer: **10**

Question 26

30 cao — B1

Answer: **30**

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Question 27

6 cao **B1**

Answer: **6**

Question 28

80 cao **B1**

Answer: **80**

Question 29

3 cao **B1**

Answer: **3**

Question 30

180 cao **B1**

Answer: **180**

Question 31

(a) 209 cao **B1**

(a) Answer: **209**

(b) 299 cao **B1**

(b) Answer: **299**

Question 32

one hundred and fifty-three cao **B1**

Answer: **one hundred and fifty-three**

Question 33

> cao **B1**

Answer: **>**

Question 34

980 cao **B1**

Answer: **980**

Question 35

380 cao **B1**

Answer: **380**

Question 36

510 cao **B1**

Answer: **510**

Question 37

800 cao **B1**

Answer: **800**

Question 38

8 cao **B1**

Answer: **8**

Question 39

398 cao **B1**

Answer: **398**

Question 40

compares hundreds digits correctly to show 318 and 381 are in the 300s while 138 is in the 100s **M1**

states that 318 > 138 cao **B1**

states that 318 < 381 cao **B1**

Answer: **318 and 381 have hundreds digit 3 so they are in the 300s; 138 has hundreds digit 1 so it is smaller. 318 < 381 because tens and ones of 318 are less than those of 381, and 318 > 138 because 3 hundreds > 1 hundred.**

Question 41

368 cao **B1**

Answer: **368**

Question 42

465 + 100 = 565 seen (or 555 from a correct method) **M1**

555 cao **A1**

Answer: **555 books**

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