

1

5-digit Numbers



Date: _____

Mark: _____



Write the following numbers in words.

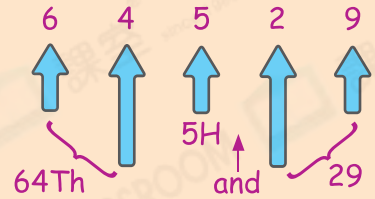
1. 15324 _____

2. 24097 _____

3. 80206 _____



Reminder



Read as:

Sixty-four thousand, five hundred and twenty-nine



Write the following numbers in numerals.

4. Forty-two thousand and one hundred _____

5. Thirty-seven thousand, five hundred and four _____

6. Sixty thousand and nine _____

7. Eighty-one thousand _____

8. Fifty thousand and four hundred _____



Answer the following questions.

9.



(a) 6 is in the _____ place. It stands for _____.

(b) 9 is in the _____ place. It stands for _____.

(c) 0 is in the _____ place. It stands for _____.

(d) 7 is in the _____ place. It stands for _____.

(e) 3 is in the _____ place. It stands for _____.

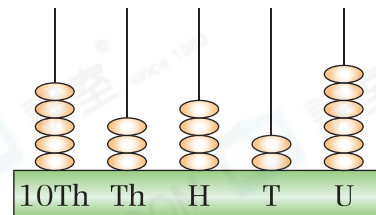
10. Fill in the blanks with suitable numbers that fit the patterns.

(a) 9997, 9998, _____, _____, _____, _____

(b) 25000, _____, _____, _____, 21000, 20000

11. (a) Write the number shown by the abacus on the right in words.

Answer: _____



(b) In the number shown by the abacus on the right, '_____' is in the ten thousands place. It stands for _____.

12.



Use the above digits to form three different 5-digit numbers. Arrange them from the greatest to the smallest.

Answer: _____, _____, _____

(Greatest)

(Smallest)

13. Which of the following numbers has '4' in its thousands place and '6' in its tens place?

A. 42600

B. 42060

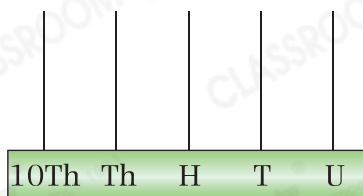
C. 24600

D. 24060

14. In the number '12779', what is the difference in value between the two '7's?

Answer: _____

15.



Scoring Key

🎯 Pay attention to the phrase 'the smallest 5-digit odd number'.

Draw five beads on the above abacus to show the smallest 5-digit odd number.

Brain Quest



Detailed tips

Use the numbers 3, 0, 2, 3, 3 to form a 5-digit even number closest to 33000.

Answer: _____