

TASK #1

23,465

Write the number in expanded form.

What is the value of the underlined digit?

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TASK #2

85,277

Write the number in expanded form.

What is the value of the underlined digit?

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TASK #3

15,884

Write the number in expanded form.

What is the value of the underlined digit?

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TASK #4

90,212

Write the number in expanded form.

What is the value of the underlined digit?

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TASK #5

77,522

Write the number in
word form.

What is the value of the
underlined digit?

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TASK #6

1,619

Write the number in
word form.

What is the value of the
underlined digit?

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TASK #7

90,080

Write the number in
word form.

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underlined digit?

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TASK #8

66,500

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TASK #9

818,030

Write the number in
word form.

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underlined digit?

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TASK #10

693,800

Write the number in
word form.

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TASK #11

9,108,448

Write the number in
word form.

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TASK #12

4,007,423

Write the number in
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TASK #13

684,925

Write the number in expanded form.
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TASK #14

701,844

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TASK #15

1,555,807

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TASK #16

2,691,002

Write the number in expanded form.
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TASK #17

$$30,000+2,000+400+80+4$$

Write the number in standard
and word form.

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TASK #18

$$90,000+6,000+100+10+2$$

Write the number in standard
and word form.

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TASK #19

$$700,000+20,000+1,000+600+60$$

Write the number in standard
and word form.

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TASK #20

$$200,000+40,000+6,000+800+10+4$$

Write the number in standard
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TASK #21

$$3,000,000+800,000+10,000+1,000+200+20+2$$

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TASK #22

$$6,000,000+300,000+80,000+9,000+800+70+3$$

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TASK #23

$$4,000,000+600,000+70,000+6,000+500+10+9$$

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TASK #24

$$8,000,000+100,000+2,000+700+10+1$$

Write the number in standard and word form.

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TASK#25

*four thousand, six hundred,
twenty-five*

Write the number in standard
and expanded form.

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TASK #26

*ten thousand, eight hundred,
eleven*

Write the number in standard
and expanded form.

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TASK #27

*twenty-six thousand, four
hundred, ninety-seven*

Write the number in standard
and expanded form.

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TASK #28

*sixty thousand, five hundred
and five*

Write the number in standard
and expanded form.

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TASK #29

two hundred six thousand, nine hundred, eighteen

Write the number in standard and expanded form.

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TASK #30

eight hundred eighty-eight thousand, nine hundred, thirty-eight

Write the number in standard and expanded form.

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TASK #31

six million, four hundred fifty-two thousand and twelve

Write the number in standard and expanded form.

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TASK #32

seventy three million, one hundred nine thousand, two hundred eight

Write the number in standard and expanded form.

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TASK #32

seventy three million, one hundred nine thousand, two hundred eight

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Name: _____

Place Value Task Cards

1.	2.	3.	4.
5.	6.	7.	8.
9.	10.	11.	12.
13.	14.	15.	16.

17.

18.

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30.

31.

32.

Name: _____

Task cards to complete:

Place Value Task Cards

Name: _____

Task cards to complete:

Place Value Task Cards

Name: _____

Task cards to complete:

Place Value Task Cards

Place Value Task Cards Answer Key

1. **23,465** Expanded Form = $20,000+3,000+400+60+5$; The value of the 3 is 3,000 (three thousand).
2. **85,277** Expanded Form = $80,000+5,000+200+70+7$; The value of the 7 is 70 (seventy).
3. **15,884** Expanded Form = $10,000+5,000+800+80+4$; The value of the 1 is 10,000 (ten thousand).
4. **90,212** Expanded Form = $90,000+200+10+2$; The value of the 2 is 200 (two hundred).
5. **77,522** Word Form – seventy-seven thousand, five hundred twenty-two; The value of the 2 is 2 (two).
6. **11,619** Word Form – eleven thousand, six hundred nineteen; The value of the 1 is 1,000 (one thousand).
7. **90,080** Word Form – ninety thousand, eighty; The value of the 8 is 80 (eighty).
8. **66,500** Word Form – sixty-six thousand, five hundred; The value of the 6 is 60,000 (sixty thousand).
9. **818,030** Word Form – eight hundred eighteen thousand, thirty; The value of the 3 is 30 (thirty).
10. **693,800** Word Form – six hundred ninety three thousand, eight hundred; The value of the 9 is 90,000 (ninety thousand).
11. **9,108,448** Word Form – nine million, one hundred eight thousand, four hundred forty-eight; The value of the 9 is 9,000,000 (nine million).
12. **4,007,423** Word Form – four million, seven thousand, four hundred twenty-three; The value of the 0 is 0 (zero).
13. **684,925** Expanded Form = $600,000+80,000+4,000+900+20+5$; The value of the 5 is 5 (five).
14. **701,844** Expanded Form = $700,000+1,000+800+40+4$; The value of the 0 is 0 (zero).
15. **1,555,807** Expanded Form = $1,000,000+500,000+50,000+5,000+800+7$; The value of the 5 is 500,000 (five hundred thousand).
16. **2,691,002** Expanded Form = $2,000,000+600,000+90,000+1,000+2$; The value of the 2 is 2,000,000 (two million).
17. **30,000+2,000+400+80+4** Standard Form = 32,484; thirty-two thousand, four hundred eighty four
18. **90,000+6,000+100+10+2** Standard Form = 96,112; ninety-six thousand, one hundred twelve
19. **700,000+20,000+1,000+600+60** Standard Form = 721,660; seven hundred twenty-one thousand, six hundred sixty
20. **200,000+40,000+6,000+800+10+4** Standard Form = 246,814; two hundred forty-six thousand, eight hundred fourteen
21. **3,000,000+800,000+10,000+1,000+200+20+2** Standard Form = 3,811,222; three million, eight hundred eleven thousand, two hundred twenty-two
22. **6,000,000+300,000+80,000+9,000+800+70+3** Standard Form = 6,389,873; six million, three hundred eighty-nine thousand, eight hundred seventy three
23. **4,000,000+600,000+70,000+6,000+500+10+9** Standard Form = 4,676,519; four million, six hundred seventy six thousand, five hundred nineteen
24. **8,000,000+100,000+2,000+700+10+1** Standard Form = 8,102,711; eight million, one hundred two thousand, seven hundred eleven
25. **four thousand, six hundred, twenty-five** Standard Form = 4,625; Expanded Form = $4,000+600+20+5$
26. **ten thousand, eight hundred, eleven** Standard Form = 10,811; Expanded Form = $10,000+800+10+1$
27. **twenty-six thousand, four hundred, ninety-seven** Standard Form = 26,497; Expanded Form = $20,000+6,000+400+90+7$
28. **sixty thousand, five hundred and five** Standard Form = 60,505; Expanded Form = $60,000+500+5$
29. **two hundred six thousand, nine hundred, eighteen** Standard Form = 206,918; Expanded Form = $200,000+6,000+900+10+8$
30. **eight hundred eighty-eight thousand, nine hundred, thirty-eight** Standard Form = 888,938; Expanded Form = $800,000+80,000+8,000+900+30+8$
31. **six million, four hundred fifty-two thousand and twelve** Standard Form = 6,452,012; Expanded Form = $6,000,000+400,000+50,000+2,000+10+2$
32. **seventy three million, one hundred nine thousand, two hundred eight** Standard Form = 73,109,208; Expanded Form = $70,000,000+3,000,000+100,000+9,000+200+8$