

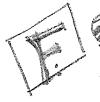
A stadium sold 33,300 tickets to a concert. Which statement about this number is true? 5.

The value of the digit in the tens place is 10 times the value of the digit in the hundreds place. 30,000

3,000 The value of the digit in the thousands place is 10 the value of the digit in the ten thousands place. The value of the digit in the hundreds place is 10 times the value of the digit in the thousands place.

The value of the digit in the ten thousands place is  $\sqrt[p]{0}$  the value of the digit in the hundreds place. 30,000

Nate had to buy a gag gift for the party. The gift had to follow the rules set up by the teacher. One-6. rule was Nate could not spend more than \$25.75, and the other was he could not spend less than \$25.15. How much money could he spend?



7.

\$25.15 may \$25.75

Schooltime Supplies sold one million, four hundred twelve thousand, ninety pencils last year. Which of the following shows the amount of pencils sold? Mark your answer.



141,290\*

The counter shows the number of times a website has been visited. 8.



| Counter                       |                 |        |   |   |                  |   |   |  |   |   |
|-------------------------------|-----------------|--------|---|---|------------------|---|---|--|---|---|
|                               |                 |        |   |   |                  |   |   | Commence of the contract of th |   |   |
|                               | n               | $\cap$ |   | フ | つ                | 4 |   | २  | 5 | 6 |
|                               | V               | Ų,     | , | / |                  |   | 1 |  |   |   |
| MI hay good to be to be to be | TZAMININE TOTOL |        |   |   | CALIFORNIA CLASS |   | • | Pro Printer (Section 1919)   |   |   |

Carrieten

What is the value of the digit 4 in this number?

F. 400

40 G.

H. 4



Not here

How would you write three and six hundredths? 9.



3.06

306

none of these

In the year 2010, the state of Texas had a population of 23,904,380) What number sentence below has the same value as 23,904,380?



 $\begin{array}{c} 20,000,000 + 9,000 + 4,000,000 + 300 + 8 + 400,000 = 24, 409,308 \\ 3,000,000 + 4,000 + 80 + 20,000,000 + 900,000 + 300 = 23,904,380 \\ 2,000 + 30,000,000 + 900 + 4,000,000 + 80 + 3 = 34,002,983 \\ \times 2+300 + 8,000 + 40 + 20,000,000 + 3,000,000 \\ \hline \end{array}$ 

The number 47.06 can be expressed as \_\_\_\_



$$(4 \times 10) + (7 \times 1) + (6 \times 0.01)$$

$$(4 \times 10) + (7 \times 1) + (6 \times 94)$$

$$(4 \times 1) + (7 \times 1) + (0 \times 1) + (6 \times 1)$$

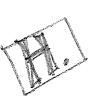
$$(4 \times 10) + (7 \times 1) + (6 \times 0.01)$$

$$(4 \times 10) + (7 \times 1) + (6 \times 0.1)$$

$$(4 \times 1) + (7 \times 1) + (0 \times 1) + (6 \times 1)$$

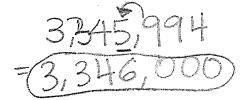
$$(4 \times 10) + (7 \times 1) + (0 \times 10) + (6 \times 100)$$

On a popular game show, the contestant was asked to round 3,345,994 to the nearest thousand. The contestant answered correctly. Which answer did they give?





- 3,345<del>,900</del>-
- 3,350,000-
- 3,346,000
- 3,345,000~



47.06

= (4×10)+(1×1)+(6×0.0D)

At a hockey game, there were 86,324 fans, What is 86,324 rounded to the nearest thousand? Mark your answer.



- 90,000
- 80,000
  - 86,000
  - 87,000

F. 28.7
G. -237
H. -0.2372.37 |

15. The table below shows the length of the railway network in each of five countries.

|  | Railway Networks |                               |   |  |  |  |  |
|--|------------------|-------------------------------|---|--|--|--|--|
|  | Country          | Length of Railway<br>(meters) |   |  |  |  |  |
|  | Brazil           | 28,538,000 나                  |   |  |  |  |  |
|  | France           | 29,640,000 5                  |   |  |  |  |  |
|  | Italy            | 20,255,000 🚬                  |   |  |  |  |  |
|  | Japan            | 27,182,000 3                  |   |  |  |  |  |
|  | South Africa     | 20,192,000 \                  |   |  |  |  |  |
| The same of the sa |                  |                               | - |  |  |  |  |

Which list shows these countries in order from shortest to longest railway network?

B. X

France, Brazil, Japan, Italy, South Africa South Africa, Italy, Japan, Brazil, France France, South Africa, Italy, Japan, Brazil South Africa, Italy, Japan, France; Brazil

16. How is the numeral 840,405 written in words?

X

Eighty four thousand, four hundred five
Eight hundred forty thousand, four hundred five
Eight thousand, four hundred forty-five

-thousand,

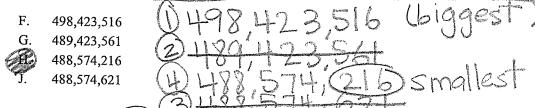
Brazil

France

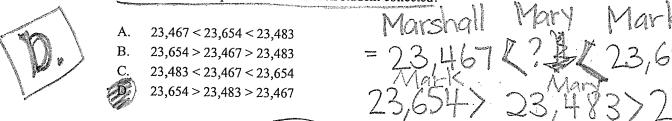
17. Which number has a 3 in the hundred thousands place and a 2 in the tens place?

18. A peach farmer was comparing the number of peaches that had been picked over the last 4 seasons.

The first season there were 498,423,516 peaches picked. The second season there were 489,423,561 peaches picked. The third season there were 488,574,216 peaches picked. The fourth season there were 488,574,621 peaches picked. What was the smallest number of peaches picked in a season?



19. Marshall collected 23,467 cans for his recycling project. His cousin, Mark, collected 23,654 cans. If Mary, his sister, collected more cans than Marshall but fewer cans than Mark, which comparison could be used to represent the cans each student collected?



20. The hardware store ordered 2,076,121 nuts and bolts. How would you write this number in words?



Two million, seventy-six thousand, one hundred twenty-one  $\nu$ 

Two million, seventy-six-and one twenty-one

H. Two million, seventy-six thousand and one twenty-one

J. none of these



= 2 million, seventy-six thousand, one hundred twenty-one

|  |  | <i>.</i> |  |
|--|--|----------|--|
|  |  |          |  |