

Name:.....Class:.....

Write the number in the other two forms

A. 5,928

Word form:

Expanded form: _____ + _____ + _____ + _____

B. 248,009

Word form:

Expanded form:

_____ + _____ + _____ + _____

Question (3): (..... /3 points)

"ROUND" to the place value of the underlined digit.

A. 5,789

.....

B. 33,770

.....

C. 1,246

.....

Order from least to greatest.

1. 26,940; 25,949; 26,490

2. 634,943; 639,443; 589,932

Choose from the following

1. The **expanded form** of 7,653 =
 - a. $7 + 6 + 5 + 3$
 - b. $7,000 + 653$
 - c. $7,000 + 600 + 50 + 3$
 - d. $7,000 + 650 + 3$
2. The **standard form** of seventy-six thousand, eight hundred eighty seven is =
 - a. 706,887
 - b. 76,887
 - c. 78,867
 - d. 70,887
3. The **value** of 7 in 374 is
 - a. 70
 - b. 7
 - c. 74
 - d. 700
4. The **place value** of 6 in 62,114 is
 - a. Tens
 - b. Ones
 - c. Ten thousand
 - d. Hundred

Estimate the product by rounding. *Then multiply*

1. 6×316

2. 5×29

3. 4×703

Estimate the product by finding two numbers *then multiply*
the exact answer is between.

4. 3×558

5. 7×252

6. 8×361

Name: ... Class: ...

Complete the following

- | | |
|--|-----------------------------|
| A. The word form of 425 is | 1. Ten |
| B. Two groups of six are equal to | 2. Twelve |
| C. The tens is times as big as the ones. | 3. Four hundred twenty-five |

Estimate. Then find the sum.

1. Find $238,503 + 341,978$. Use the grid to help.

Estimate: _____

2. Estimate: _____ 3. Estimate: _____ 4. Estimate: _____

$$\begin{array}{r} 52,851 \\ + 65,601 \\ \hline \end{array}$$

$$\begin{array}{r} 54,980 \\ + 24,611 \\ \hline \end{array}$$

$$\begin{array}{r} 604,542 \\ + 87,106 \\ \hline \end{array}$$

5. Estimate: _____ 6. Estimate: _____ 7. Estimate: _____

$$\begin{array}{r} 147,026 \\ + 106,792 \\ \hline \end{array}$$

$$\begin{array}{r} 278,309 \\ + 422,182 \\ \hline \end{array}$$

$$\begin{array}{r} 540,721 \\ + 375,899 \\ \hline \end{array}$$

Estimate. Then find the difference.

1. Estimate: _____ 2. Estimate: _____ 3. Estimate: _____

$$\begin{array}{r} 6,253 \\ - 3,718 \\ \hline \end{array}$$

$$\begin{array}{r} 74,529 \\ - 38,453 \\ \hline \end{array}$$

$$\begin{array}{r} 232,318 \\ - 126,705 \\ \hline \end{array}$$

1. 175,294 is read as one hundred seventeen thousand, two hundred ninety four. This is
 A. Right
 B. Wrong
2. 2,062 is _____ 2,602.
 A. Greater than
 B. Smaller than
 C. Equal to
 D. Double
3. Roniewrote a number where in the thousands place she wrote the digit 5, in the hundreds place she wrote the digit one, in the tens place she wrote the digit seven and in the ones place she wrote the digit 2. This number is.....
 A. 5,172
 B. 5,072
 C. 5,217
 D. 5,702
4. Compare: 64,245 is than 6,354
 A. Greater
 B. Smaller
 C. Equal
 D. None of the above
5. The order of 32,788; 61,543; 61,243 from greatest to least is.....
 A. 32,788; 61,543; 61,243
 B. 61,243; 32,788; 61,543
 C. 61,543; 61,243; 32,788
 D. 61,243; 61,543; 32,788
6. 37,150 is read as
 A. Three thousand, seven hundred, one hundred fifty thousand.
 B. Thirty-seven thousand, one hundred fifty.
 C. Three thousand seven hundred fifteen.
 D. Thirty-seven, one hundred fifty.
7. Complete: 23,281 $\boxed{>}$
 A. 23,302
 B. 23,318
 C. 23,281
 D. 23,218
8. The greatest number that can be made out of 8,6,7,5,2 is
 A. 5,8267
 B. 56,782
 C. 87,652
 D. 86,752
9. What is 524,112 rounded to the nearest underlined digit?
 A. 524000
 B. 525,000
 C. 4,000
 D. 524,100
10. Jana and Hossam were having a bowling competition. Jana scored 234 but Hossam won because he scored 40 more. How many points did Hossam score in total?
 A. 274
 B. 234
 C. 274
 D. 243

Maddie has 2 times as many stickers on her notebook as Meg. Together, they have 15 stickers. How many stickers are on Maddie's notebook?



Angie has 36 coins. This is 4 times as many coins as Scott has. How many coins does Scott have?

A. If Youssef rounded 25,009 to the nearest hundredshe will get

B. If Janna is taller than Mira, Kareem is taller than Mira but shorter than Janna. Order the three friends from tallest to shortest.

1.

2.

3.

Good luck