2. 376,2<u>5</u>6

Choose the value of the underlined digit.

1. 4<u>5</u>,793

Which one shows the number in word form?
3. 704,052
Write the number in expanded form:
4. 97, 357
Write the number in standard form:
5. four hundred one thousands, twenty-seven
Compare. Write < , > , or =
6. 56,693
Order the numbers from least to greatest.
8. 1,360 457 3,689
Order the numbers from greatest to least. (use commas)
9. 45,536 23,590 263,587
Round to the nearest ten.

10. 384
Round to the nearest hundred.
11. 469
Round to the nearest thousand.
12. 12,407
Round to the nearest hundred thousand.
13 . 355,492
Round to the underlined digit
14 . <u>7</u> 7,629
Estimate the sum or difference. (15-16)

Find the sum or difference. (17-19)

295 -

+ 428 ---

4,263

-<u>1,613</u> →

Write a Multiplication Sentence and an Addition Sentence for the picture.









20. ADDITION SENTENCE

21. MULTIPLICATION SENTENCE

Find the missing number. Name the property you used. (Commutative, Identity, Zero)

Write the fact family for the set of numbers. (use the numbers in order)

Compare. Use <, >, or =

Find the product or quotient.

Solve the problems. Show your work.

40-42. André scored 9,830 points playing a video game. Alex scored 6,645 points. How many more points did André scored than Alex?

Operation

Answer

43-45. My four cousins and I went trick or tricking. We collected 45 candies in all. How many candies will each of us get?

Operation Answer

46-48. There are 12 new boxes in the library. Each box has 9 books. How many new books are there at the library?

Operation

Answer

49-51. Last month I earned 1,467 pesos working for my parents. This month I earned 2,237 pesos working for my uncle. How much money did I earn altogether?

Operation

Answer