

Topic: Place Value

Object: Extend their understanding of place value to include numbers up to the ten thousands place.

*** Complete:**

- | | |
|----|---|
| 1 | The value of the digit 3 in the number 7,431,210 is |
| 2 | The value of the digit 0 in the number 560,442,218 is |
| 3 | The value of 8 in the hundreds place is |
| 4 | is 10 times one-hundred thousand. |
| 5 | 30 hundreds equal to thousand. |
| 6 | 7,000 thousands = millions |
| 7 | The place value of the digit 4 in the number 5,425,189 is |
| 8 | 725 million + 250 ones = |
| 9 | 85,421,120 = millions + thousand + ones |
| 10 | 27 million + 27 thousand = |
| 11 | Fourteen-milliard and fourteen = |
| 12 | Hundred thousand is times ten-thousand. |
| 13 | 16 ten-thousand + 5 thousands + 64 tens = |
| 14 | The greatest number from the digits 0, 2, 5, 9, and 9 is |
| 15 | The smallest number that has 5 digits from 0, 3, 4, 7, and 3 is |

