Place Value

A. Can you write the following amounts in numerals?

1. Three thousand, five hundred = _____
2. One thousand, three hundred and eight = _____
3. Eight thousand, seven hundred and one = _____
4. Two thousand, nine hundred and two = _____
5. Six thousand and sixteen = _____
6. One thousand, nine hundred and nineteen = _____
7. Five thousand, five hundred and five = _____

B. What are the values of the underlined digits?

1. 8<u>8</u>9 = _____	2. <u>1</u>65 = _____	3. 4<u>4</u>2 = _____
4. <u>8</u>21 = _____	5. 1<u>5</u>95 = _____	6. 26<u>5</u>5 = _____
7. <u>1</u>101 = _____	8. 707<u>1</u> = _____	9. 8<u>8</u>88 = _____
10. <u>6</u>707 = _____	11. 676<u>7</u> = _____	12. 3<u>1</u>21 = _____

C. Can you circle the digit that is equivalent to the written amount?

1. Fifty	8050	2. Thirty	1930	3. Three hundred	2379
4. Eighty	8081	5. Twenty	2222	6. Five hundred	4550
7. Seventy	7075	8. Eight hundred	8887	9. Six hundred	6690

Place Value **Answers**

A. Can you write the following amounts in numerals?

1. Three thousand, five hundred = 3500
2. One thousand, three hundred and eight = 1308
3. Eight thousand, seven hundred and one = 8701
4. Two thousand, nine hundred and two = 2902
5. Six thousand and sixteen = 6016
6. One thousand, nine hundred and nineteen = 1919
7. Five thousand, five hundred and five = 5505

B. What are the values of the underlined digits?

1. 8<u>8</u>9 = eighty
2. <u>1</u>65 = one hundred
3. 4<u>4</u>2 = forty
4. <u>8</u>21 = eight hundred
5. 1<u>5</u>95 = five hundred
6. 26<u>5</u>5 = fifty
7. <u>1</u>101 = one thousand
8. 70<u>7</u>1 = seventy
9. 8<u>8</u>88 = eight hundred
10. <u>6</u>707 = six thousand
11. 67<u>6</u>7 = sixty
12. 3<u>1</u>21 = one hundred

C. Can you circle the digit that is equivalent to the written amount?

1. Fifty 80(5)0
2. Thirty 19(3)0
3. Three hundred 2(3)79
4. Eighty 80(8)1
5. Twenty 22(2)2
6. Five hundred 4(5)50
7. Seventy 70(7)5
8. Eight hundred 8(8)87
9. Six hundred 6(6)90