Place Value

A. Can you write the following amounts in numerals?

1. Thirty-three thousand, five hundred = _____

2. Eighty-three thousand, three hundred and eight = _____

3. Seventeen thousand, seven hundred and one = _____

4. Twenty-two thousand, nine hundred and two = _____

5. Three hundred and fourteen thousand, one hundred and eleven = _____

6. Seven hundred and twenty-three thousand, nine hundred and forty-eight = _____

7. One million, three hundred and sixty-seven thousand, two hundred and fifteen = _____

B. What are the values of the underlined digits?

1. 80 8<u>8</u>9 = _____ **2.** <u>1</u>65 882 = _____

3. 4<u>2</u>2 522 = _____ **4.** 235 <u>5</u>32 = _____

5. 99 <u>0</u>76 = _____ **6.** 5<u>5</u>5 555 = _____

7. 80 <u>8</u>08 = _____ **8.** <u>7</u>68 585 = _____

9. 3 <u>4</u>78 205 = _____ **10.** <u>7</u> 983 491 = _____

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

1. Fifty   18 050   **2.** Thirty   19 130

3. Three hundred   243 379   **4.** Twenty thousand   622 000

5. Five hundred thousand   595 500   **6.** Ninety thousand   999 000

7. Seven thousand   707 070   **8.** Six million   6 395 173

Place Value **Answers**

A. Can you write the following amounts in numerals?

1. Thirty-three thousand, five hundred =   33 500

2. Eighty-three thousand, three hundred and eight =   83 308

3. Seventeen thousand, seven hundred and one =   17 701

4. Twenty-two thousand, nine hundred and two =   22 902

5. Three hundred and fourteen thousand, one hundred and eleven =   314 111

6. Seven hundred and twenty-three thousand, nine hundred and forty-eight =   723 948

7. One million, three hundred and sixty-seven thousand, two hundred and fifteen =   1 367 215

B. What are the values of the underlined digits?

1. 80 8<u>8</u>9 =   eighty

2. <u>1</u>65 882 =   one hundred thousand

3. 4<u>2</u>2 522 =   twenty thousand

4. 235 <u>5</u>32 =   five hundred

5. 99 <u>0</u>76 =   nine thousand

6. 555 5<u>5</u>5 =   fifty thousand

7. 80 <u>8</u>08 =   eight hundred

8. <u>7</u>68 585 =   seven hundred thousand

9. 3 <u>4</u>78 205 =   four hundred thousand

10. <u>7</u> 983 491 =   seven million

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

1. Fifty   18 0⑤0

2. Thirty   19 1③0

3. Three hundred   243③79

4. Twenty thousand   6②2 000

5. Five hundred thousand   ⑤95 500

6. Ninety thousand   9⑨9 000

7. Seven thousand   70⑦070

8. Six million   ⑥ 395 173