Place Value 3

What are the values of the underlined numbers?

10 0<u>1</u>0 = *10*	6<u>9</u> 090 =	101 000 =	<u>9</u>9 000 =
888 8<u>8</u>8 =	80<u>8</u> 088 =	<u>2</u>49 878 =	<u>1</u>1 111 =
<u>1</u>9 100 =	8<u>9</u> 989 =	669 0<u>9</u>0 =	9<u>8</u> 098 =
78 <u>9</u>40 =	40 <u>1</u>44 =	<u>2</u>20 022 =	<u>3</u>9 090 =
<u>4</u>4 044 =	5<u>5</u>9 809 =	<u>7</u>7 711 =	39 <u>4</u>04 =
62<u>6</u> 262 =	94 9<u>2</u>9 =	9<u>9</u> 909 =	20 1<u>3</u>1 =

Can you write the following amounts in numbers?

☺ Thirty eight thousand, four hundred =

☺ Two hundred and four thousand =

☺ Eighty nine thousand, four hundred and four =

☺ Nineteen thousand, nine hundred and ninety nine =

☺ Nine hundred and nine thousand, six hundred and one =

☺ Seventy thousand, two hundred and eighty =

☺ Thirty thousand, nine hundred and ninety nine =

Can you circle the number that is equivalent to the written amount?

☺ Ten – 110 010   Eight hundred – 988 888

☺ Nine thousand – 19 999   Twenty thousand – 222 000

☺ One hundred thousand - 101 000   Seven hundred – 777 777

☺ Ninety thousand – 999 999   Ten thousand – 111 111

☺ Two hundred – 222 222   Five hundred thousand – 555 505

☺ Twenty – 22 220   Eight hundred thousand – 888 000

1.   Write down the eighty eight times table (up to 88 x 12).

2.   Write out the answers in full, e.g.: 1 x 88 = eighty eight

3.   Now round your answers to the nearest a) 10, b) 100

4.   Now repeat the above for 13 x 88 to 25 x 88!