Place Value 2

What are the values of the underlined numbers?   The first one has been done for you!

2<u>9</u>0 = *90*   <u>4</u>01 =   5<u>9</u>9 =   <u>3</u>19 =

10<u>5</u>6 =   <u>2</u>909 =   19<u>9</u>9 =   80<u>9</u>0 =

6<u>4</u>91 =   <u>6</u>666 =   <u>3</u>303 =   9<u>8</u>98 =

78<u>9</u>4 =   4<u>1</u>44 =   <u>2</u>222 =   5<u>2</u>20 =

<u>8</u>181 =   76<u>7</u>7 =   3<u>9</u>33 =   201<u>0</u> =

83<u>8</u>3 =   <u>1</u>101=   9<u>9</u>99 =   2<u>1</u>31 =

Can you write the following amounts in numbers?

☺ Two thousand, four hundred =

☺ Three thousand and three =

☺ Four thousand, six hundred and eighty =

☺ Five thousand and sixty eight =

☺ One thousand, nine hundred and four =

☺ Eight thousand, three hundred and ninety nine =

☺ Nine thousand, nine hundred and ninety nine =

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

Twenty – 4020   Two hundred – 3200   Forty – 8444

Two thousand – 2080   Eighty – 3888   Four hundred – 9404

Ninety – 9999   Sixty – 5666   Seven thousand – 7777

Twenty – 2222   Eight hundred – 8880   Eight thousand – 8989

1. Write down the twelve times table (up to 12 x 12).

2. Write out the answers in full, eg: 1 x 12 = 12, answer in full = twelve

3. Now round your answers to the nearest ten, eg; 12/twelve = 10

4. Now repeat the above for 13 x 12 to 25 x 12!