

Place Value 1

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

$2\underline{1}0 = 10$

$\underline{1}98 =$

$2\underline{5}6 =$

$4\underline{1}9 =$

$\underline{6}01 =$

$\underline{8}06 =$

$3\underline{6}4 =$

$\underline{9}99 =$

$\underline{7}40 =$

$\underline{8}88 =$

$\underline{1}99 =$

$\underline{6}90 =$

$\underline{1}08 =$

$\underline{5}20 =$

$\underline{9}02 =$

$\underline{2}17 =$

$\underline{2}15 =$

$\underline{8}10 =$

$\underline{5}55 =$

$\underline{7}07 =$

Can you write the following amounts in numbers?

One hundred and one =

Nine hundred and eighty =

One hundred and eleven =

Three hundred and eight =

Two hundred =

Three hundred and twelve =

Six hundred and fifty nine =

Four hundred and ten =

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

Sixty - 360

Forty - 244

Two hundred - 259

Three hundred - 398

Twenty - 429

Fifty - 659

Nine hundred - 901

Thirty - 333

Three hundred - 339

Twenty - 222

Eighty - 880

Eight hundred - 899

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1. Write down the six times table (up to 12×6).
 2. Write out the answers in full, eg: $1 \times 6 = 6$, answer in full = SIX
 3. Now round your answers to the nearest ten, eg: 6 or SIX = 10
 4. Now repeat the above for 13×6 to 25×6 !

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