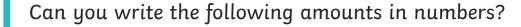


Place Value



Three thousand, five hundred

One thousand, three hundred and eight

Eight thousand, seven hundred and one

Two thousand, nine hundred and two

Six thousand and sixteen

One thousand, nine hundred and nineteen

Five thousand, five hundred and five

Place Value

Write the numbers in ascending order:

a) 30, 256, 87, 176, 68, 113

b) 487, 378, 748, 225, 382, 477

c) 956, 559, 658, 795, 612, 735

Place Value

Can you write the number that is equivalent to the written amount (in words)?

Fifty - 850 Five hundred - 552

Thirty - 930 Seventy - 770

Three hundred - 379 Eight hundred - 887

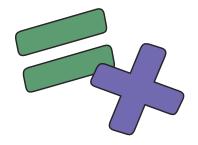
Eighty - 480 Six hundred - 660

Twenty - 222

Place Value Challenge Cards







Place Value

* *

What are the values of the underlined numbers?

8 <u>8</u> 9	<u>1</u> 65	4 <u>2</u> 2	<u>8</u> 21
1 <u>5</u> 95	26 <u>5</u> 5	<u>1</u> 101	70 <u>7</u> 1
8 <u>8</u> 88	<u>6</u> 707	67 <u>6</u> 7	3 <u>1</u> 21

Place Value



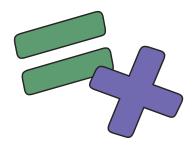
Can you write the following amounts in numbers?

Three thousand, five hundred
One thousand, three hundred and eight
Eight thousand, seven hundred and one
Two thousand, nine hundred and two
Six thousand and sixteen
One thousand, nine hundred and nineteen
Five thousand, five hundred and five

Place Value Challenge Cards







Place Value

What are the value	es of the	underlined	numbers?
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80 8 <u>8</u> 9	<u>1</u> 65 882	4 <u>2</u> 2 522
35 <u>5</u> 32	9 <u>9</u> 076	5 <u>5</u> 5 555
80 808	768 585	712 045

Place Value



Can you write the following amounts in numbers?

Thirty three thousand, five hundred

Eighty three thousand, three hundred and eight

Seventeen thousand, seven hundred and one

Twenty two thousand, nine hundred and two

Sixty six thousand and sixteen

Nineteen thousand, nine hundred and ninety nine

Thirty thousand, three hundred and thirty