

Nombres

Numbers

Números

Zahlen

Numeri



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| | |
|-----------|---------------|
| 0 | zéro |
| 1 | un |
| 2 | deux |
| 3 | trois |
| 4 | quatre |
| 5 | cinq |
| 6 | six |
| 7 | sept |
| 8 | huit |
| 9 | neuf |
| 10 | dix |

| | |
|-----------|---------------------|
| 20 | vingt |
| 21 | vingt et un |
| 22 | vingt-deux |
| 23 | vingt-trois |
| 24 | vingt-quatre |
| 25 | vingt-cinq |
| 26 | vingt-six |
| 27 | vingt-sept |
| 28 | vingt-huit |
| 29 | vingt-neuf |
| 30 | trente |

| | |
|-----------|-----------------|
| 11 | onze |
| 12 | douze |
| 13 | treize |
| 14 | quatorze |
| 15 | quinze |
| 16 | seize |
| 17 | dix-sept |
| 18 | dix-huit |
| 19 | dix-neuf |
| 20 | vingt |

| | |
|-----------|----------------------|
| 31 | trente et un |
| 32 | trente-deux |
| 33 | trente-trois |
| 34 | trente-quatre |
| 35 | trente-cinq |
| 36 | trente-six |
| 37 | trente-sept |
| 38 | trente-huit |
| 39 | trente-neuf |
| 40 | quarante |

| | |
|-----------|------------------------|
| 40 | quarante |
| 41 | quarante et un |
| 42 | quarante-deux |
| 43 | quarante-trois |
| 44 | quarante-quatre |
| 45 | quarante-cinq |
| 46 | quarante-six |
| 47 | quarante-sept |
| 48 | quarante-huit |
| 49 | quarante-neuf |
| 50 | cinquante |

| | |
|-----------|------------------------|
| 60 | soixante |
| 61 | soixante et un |
| 62 | soixante-deux |
| 63 | soixante-trois |
| 64 | soixante-quatre |
| 65 | soixante-cinq |
| 66 | soixante-six |
| 67 | soixante-sept |
| 68 | soixante-huit |
| 69 | soixante-neuf |
| 70 | soixante-dix |

| | |
|-----------|-------------------------|
| 51 | cinquante et un |
| 52 | cinquante-deux |
| 53 | cinquante-trois |
| 54 | cinquante-quatre |
| 55 | cinquante-cinq |
| 56 | cinquante-six |
| 57 | cinquante-sept |
| 58 | cinquante-huit |
| 59 | cinquante-neuf |
| 60 | soixante |

| | |
|-----------|--------------------------|
| 71 | soixante et onze |
| 72 | soixante-douze |
| 73 | soixante-treize |
| 74 | soixante-quatorze |
| 75 | soixante-quinze |
| 76 | soixante-seize |
| 77 | soixante-dix-sept |
| 78 | soixante-dix-huit |
| 79 | soixante-dix-neuf |
| 80 | quatre-vingts |

| | |
|-----------|----------------------------|
| 80 | quatre-vingts |
| 81 | quatre-vingt-un |
| 82 | quatre-vingt-deux |
| 83 | quatre-vingt-trois |
| 84 | quatre-vingt-quatre |
| 85 | quatre-vingt-cinq |
| 86 | quatre-vingt-six |
| 87 | quatre-vingt-sept |
| 88 | quatre-vingt-huit |
| 89 | quatre-vingt-neuf |
| 90 | quatre-vingt-dix |

| | |
|--------------|---------------------|
| 100 | cent |
| 101 | cent un |
| 200 | deux cents |
| 300 | trois cents |
| 400 | quatre cents |
| 500 | cinq cents |
| 600 | six cents |
| 700 | sept cents |
| 800 | huit cents |
| 900 | neuf cents |
| 1 000 | mille |

| | |
|------------|------------------------------|
| 91 | quatre-vingt-onze |
| 92 | quatre-vingt-douze |
| 93 | quatre-vingt-treize |
| 94 | quatre-vingt-quatorze |
| 95 | quatre-vingt-quinze |
| 96 | quatre-vingt-seize |
| 97 | quatre-vingt-dix-sept |
| 98 | quatre-vingt-dix-huit |
| 99 | quatre-vingt-dix-neuf |
| 100 | cent |

| | |
|-----------------------|---------------------|
| 1 001 | mille un |
| 2 000 | deux mille |
| 3 000 | trois mille |
| 4 000 | quatre mille |
| 5 000 | cinq mille |
| 6 000 | six mille |
| 7 000 | sept mille |
| 8 000 | huit mille |
| 9 000 | neuf mille |
| 10³ | dix mille |

| | |
|--------------------------------------|------------------------|
| 10⁶ | million |
| 10¹² | billion |
| 10¹⁸ | trillion |
| 10²⁴ | quadrillion |
| 10³⁰ | quintillion |
| 10³⁶ | sextillion |
| 10⁴² | septillion |
| 10⁴⁸ | octillion |
| 10⁵⁴ | nonillion |
| 10⁶⁰ | décillion |
| 10⁶⁶ | undécillon |
| 10⁷² | dodécillon |
| 10⁷⁸ | trédécillon |
| 10⁸⁴ | quattordécillon |
| 10⁹⁰ | quindécillon |
| 10⁹⁶ | sexdécillon |
| 10¹⁰² | septdécillon |
| 10¹⁰⁸ | octodécillon |
| 10¹¹⁴ | novemdécillon |
| 10¹²⁰ | vigintillon |
| 10⁶⁰⁰ | centillion |
| 10^{10¹⁰⁰} | le gogolplex |

| valeur | nom | symbole |
|-------------------------|-------------------|------------|
| 10²⁴ | yottamètre | Ym |
| 10²¹ | zettamètre | Zm |
| 10¹⁸ | examètre | Em |
| 10¹⁵ | pétamètre | Pm |
| 10¹² | téramètre | Tm |
| 10⁹ | gigamètre | Gm |
| 10⁶ | mégamètre | Mm |
| 10³ | kilomètre | km |
| 10² | hectomètre | hm |
| 10¹ | décamètre | dam |
| | mètre | m |
| 10⁻¹ | décimètre | dm |
| 10⁻² | centimètre | cm |
| 10⁻³ | millimètre | mm |
| 10⁻⁶ | micromètre | µm |
| 10⁻⁹ | nanomètre | nm |
| 10⁻¹² | picomètre | pm |
| 10⁻¹⁵ | femtomètre | fm |
| 10⁻¹⁸ | attomètre | am |
| 10⁻²¹ | zeptomètre | zm |
| 10⁻²⁴ | yoctomètre | ym |

| | |
|-----------|--------------|
| 0 | zero |
| 1 | one |
| 2 | two |
| 3 | three |
| 4 | four |
| 5 | five |
| 6 | six |
| 7 | seven |
| 8 | eight |
| 9 | nine |
| 10 | ten |

| | |
|-----------|---------------------|
| 20 | twenty |
| 21 | twenty-one |
| 22 | twenty-two |
| 23 | twenty-three |
| 24 | twenty-four |
| 25 | twenty-five |
| 26 | twenty-six |
| 27 | twenty-seven |
| 28 | twenty-eight |
| 29 | twenty-nine |
| 30 | thirty |

| | |
|-----------|------------------|
| 11 | eleven |
| 12 | twelve |
| 13 | thirteen |
| 14 | fourteen |
| 15 | fifteen |
| 16 | sixteen |
| 17 | seventeen |
| 18 | eighteen |
| 19 | nineteen |
| 20 | twenty |

| | |
|-----------|---------------------|
| 31 | thirty-one |
| 32 | thirty-two |
| 33 | thirty-three |
| 34 | thirty-four |
| 35 | thirty-five |
| 36 | thirty-six |
| 37 | thirty-seven |
| 38 | thirty-eight |
| 39 | thirty-nine |
| 40 | forty |

| | |
|-----------|--------------------|
| 40 | forty |
| 41 | forty-one |
| 42 | forty-two |
| 43 | forty-three |
| 44 | forty-four |
| 45 | forty-five |
| 46 | forty-six |
| 47 | forty-seven |
| 48 | forty-eight |
| 49 | forty-nine |
| 50 | fifty |

| | |
|-----------|--------------------|
| 60 | sixty |
| 61 | sixty-one |
| 62 | sixty-two |
| 63 | sixty-three |
| 64 | sixty-four |
| 65 | sixty-five |
| 66 | sixty-six |
| 67 | sixty-seven |
| 68 | sixty-eight |
| 69 | sixty-nine |
| 70 | seventy |

| | |
|-----------|--------------------|
| 51 | fifty-one |
| 52 | fifty-two |
| 53 | fifty-three |
| 54 | fifty-four |
| 55 | fifty-five |
| 56 | fifty-six |
| 57 | fifty-seven |
| 58 | fifty-eight |
| 59 | fifty-nine |
| 60 | sixty |

| | |
|-----------|----------------------|
| 71 | seventy-one |
| 72 | seventy-two |
| 73 | seventy-three |
| 74 | seventy-four |
| 75 | seventy-five |
| 76 | seventy-six |
| 77 | seventy-seven |
| 78 | seventy-eight |
| 79 | seventy-nine |
| 80 | eighty |

| | |
|-----------|---------------------|
| 80 | eighty |
| 81 | eighty-one |
| 82 | eighty-two |
| 83 | eighty-three |
| 84 | eighty-four |
| 85 | eighty-five |
| 86 | eighty-six |
| 87 | eighty-seven |
| 88 | eighty-eight |
| 89 | eighty-nine |
| 90 | ninety |

| | |
|--------------|------------------------|
| 100 | one hundred |
| 101 | one hundred one |
| 200 | two hundred |
| 300 | three hundred |
| 400 | four hundred |
| 500 | five hundred |
| 600 | six hundred |
| 700 | seven hundred |
| 800 | eight hundred |
| 900 | nine hundred |
| 1 000 | one thousand |

| | |
|------------|---------------------|
| 91 | ninety-one |
| 92 | ninety-two |
| 93 | ninety-three |
| 94 | ninety-four |
| 95 | ninety-five |
| 96 | ninety-six |
| 97 | ninety-seven |
| 98 | ninety-eight |
| 99 | ninety-nine |
| 100 | one hundred |

| | |
|-----------------------|-------------------------|
| 1 001 | one thousand one |
| 2 000 | two thousand |
| 3 000 | three thousand |
| 4 000 | four thousand |
| 5 000 | five thousand |
| 6 000 | six thousand |
| 7 000 | seven thousand |
| 8 000 | eight thousand |
| 9 000 | nine thousand |
| 10³ | ten thousand |

| | |
|--------------------------------------|--------------------------|
| 10⁶ | million |
| 10⁹ | billion |
| 10¹² | trillion |
| 10¹⁵ | quadrillion |
| 10¹⁸ | quintillion |
| 10²¹ | sextillion |
| 10²⁴ | septillion |
| 10²⁷ | octillion |
| 10³⁰ | nonillion |
| 10³³ | decillion |
| 10³⁶ | undecillion |
| 10³⁹ | duodecillion |
| 10⁴² | tredecillion |
| 10⁴⁵ | quattuordecillion |
| 10⁴⁸ | quindecillion |
| 10⁵¹ | sexdecillion |
| 10⁵⁴ | septendecillion |
| 10⁵⁷ | octodecillion |
| 10⁶⁰ | novemdecillion |
| 10⁶³ | vigintillion |
| 10³⁰³ | centillion |
| 10^{10¹⁰⁰} | googolplex |

| factor | name | symbol |
|-------------------------|-------------------|---------------|
| 10²⁴ | yottameter | Ym |
| 10²¹ | zettameter | Zm |
| 10¹⁸ | exameter | Em |
| 10¹⁵ | petameter | Pm |
| 10¹² | terameter | Tm |
| 10⁹ | gigameter | Gm |
| 10⁶ | megameter | Mm |
| 10³ | kilometer | km |
| 10² | hectometer | hm |
| 10¹ | dekameter | dam |
| | meter | m |
| 10⁻¹ | decimeter | dm |
| 10⁻² | centimeter | cm |
| 10⁻³ | millimeter | mm |
| 10⁻⁶ | micrometer | μm |
| 10⁻⁹ | nanometer | nm |
| 10⁻¹² | picometer | pm |
| 10⁻¹⁵ | femtometer | fm |
| 10⁻¹⁸ | attometer | am |
| 10⁻²¹ | zeptometer | zm |
| 10⁻²⁴ | yoctometer | ym |

| | |
|-----------|---------------|
| 0 | cero |
| 1 | uno |
| 2 | dos |
| 3 | tres |
| 4 | cuatro |
| 5 | cinco |
| 6 | seis |
| 7 | siete |
| 8 | ocho |
| 9 | nueve |
| 10 | diez |

| | |
|-----------|---------------------|
| 20 | veinte |
| 21 | veintiuno |
| 22 | veintidós |
| 23 | veintitrés |
| 24 | veinticuatro |
| 25 | veinticinco |
| 26 | veintiséis |
| 27 | veintisiete |
| 28 | veintiocho |
| 29 | veintinueve |
| 30 | treinta |

| | |
|-----------|-------------------|
| 11 | once |
| 12 | doce |
| 13 | trece |
| 14 | catorce |
| 15 | quince |
| 16 | dieciséis |
| 17 | diecisiete |
| 18 | dieciocho |
| 19 | diecinueve |
| 20 | veinte |

| | |
|-----------|-------------------------|
| 31 | treinta y uno |
| 32 | treinta y dos |
| 33 | treinta y tres |
| 34 | treinta y cuatro |
| 35 | treinta y cinco |
| 36 | treinta y seis |
| 37 | treinta y siete |
| 38 | treinta y ocho |
| 39 | treinta y nueve |
| 40 | cuarenta |

| | |
|-----------|--------------------------|
| 40 | cuarenta |
| 41 | cuarenta y uno |
| 42 | cuarenta y dos |
| 43 | cuarenta y tres |
| 44 | cuarenta y cuatro |
| 45 | cuarenta y cinco |
| 46 | cuarenta y seis |
| 47 | cuarenta y siete |
| 48 | cuarenta y ocho |
| 49 | cuarenta y nueve |
| 50 | cincuenta |

| | |
|-----------|-------------------------|
| 60 | sesenta |
| 61 | sesenta y uno |
| 62 | sesenta y dos |
| 63 | sesenta y tres |
| 64 | sesenta y cuatro |
| 65 | sesenta y cinco |
| 66 | sesenta y seis |
| 67 | sesenta y siete |
| 68 | sesenta y ocho |
| 69 | sesenta y nueve |
| 70 | setenta |

| | |
|-----------|---------------------------|
| 51 | cincuenta y uno |
| 52 | cincuenta y dos |
| 53 | cincuenta y tres |
| 54 | cincuenta y cuatro |
| 55 | cincuenta y cinco |
| 56 | cincuenta y seis |
| 57 | cincuenta y siete |
| 58 | cincuenta y ocho |
| 59 | cincuenta y nueve |
| 60 | sesenta |

| | |
|-----------|-------------------------|
| 71 | setenta y uno |
| 72 | setenta y dos |
| 73 | setenta y tres |
| 74 | setenta y cuatro |
| 75 | setenta y cinco |
| 76 | setenta y seis |
| 77 | setenta y siete |
| 78 | setenta y ocho |
| 79 | setenta y nueve |
| 80 | ochenta |

| | |
|-----------|-------------------------|
| 80 | ochenta |
| 81 | ochenta y uno |
| 82 | ochenta y dos |
| 83 | ochenta y tres |
| 84 | ochenta y cuatro |
| 85 | ochenta y cinco |
| 86 | ochenta y seis |
| 87 | ochenta y siete |
| 88 | ochenta y ocho |
| 89 | ochenta y nueve |
| 90 | noventa |

| | |
|--------------|----------------------|
| 100 | cien |
| 101 | ciento uno |
| 200 | doscientos |
| 300 | trescientos |
| 400 | cuatrocientos |
| 500 | quinientos |
| 600 | seiscientos |
| 700 | setecientos |
| 800 | ochocientos |
| 900 | novcientos |
| 1 000 | mil |

| | |
|------------|-------------------------|
| 91 | noventa y uno |
| 92 | noventa y dos |
| 93 | noventa y tres |
| 94 | noventa y cuatro |
| 95 | noventa y cinco |
| 96 | noventa y seis |
| 97 | noventa y siete |
| 98 | noventa y ocho |
| 99 | noventa y nueve |
| 100 | cien |

| | |
|-----------------------|-------------------|
| 1 001 | mil uno |
| 2 000 | dos mil |
| 3 000 | tres mil |
| 4 000 | cuatro mil |
| 5 000 | cinco mil |
| 6 000 | seis mil |
| 7 000 | siete mil |
| 8 000 | ocho mil |
| 9 000 | nueve mil |
| 10³ | diez mil |

| | |
|-----------------|----------------|
| 10^6 | millón |
| 10^{12} | billón |
| 10^{18} | trillón |
| 10^{24} | cuatrillón |
| 10^{30} | quintillón |
| 10^{36} | sextillón |
| 10^{42} | septillón |
| 10^{48} | octillón |
| 10^{54} | nonillón |
| 10^{60} | decillón |
| 10^{66} | undecillón |
| 10^{72} | duodecillón |
| 10^{78} | tredecillón |
| 10^{84} | catordecillón |
| 10^{90} | quindecillón |
| 10^{96} | sexdecillón |
| 10^{102} | septendecillón |
| 10^{108} | octodecillón |
| 10^{114} | novendecillón |
| 10^{120} | vigintillón |
| 10^{600} | centillón |
| $10^{10^{100}}$ | gúgolplex |

| valor | nombre | símbolo |
|------------|------------|---------------|
| 10^{24} | yottametro | Ym |
| 10^{21} | zettametro | Zm |
| 10^{18} | exametro | Em |
| 10^{15} | petametro | Pm |
| 10^{12} | terametro | Tm |
| 10^9 | gigametro | Gm |
| 10^6 | megametro | Mm |
| 10^3 | kilometro | km |
| 10^2 | hectometro | hm |
| 10^1 | decametro | dam |
| | metro | m |
| 10^{-1} | decimetro | dm |
| 10^{-2} | centimetro | cm |
| 10^{-3} | milimetro | mm |
| 10^{-6} | micrometro | μm |
| 10^{-9} | nanometro | nm |
| 10^{-12} | picometro | pm |
| 10^{-15} | femtometro | fm |
| 10^{-18} | attometro | am |
| 10^{-21} | zeptometro | zm |
| 10^{-24} | yoctometro | ym |

| | |
|-----------|---------------|
| 0 | null |
| 1 | eins |
| 2 | zwei |
| 3 | drei |
| 4 | vier |
| 5 | fünf |
| 6 | sechs |
| 7 | sieben |
| 8 | acht |
| 9 | neun |
| 10 | zehn |

| | |
|-----------|-------------------------|
| 20 | zwanzig |
| 21 | einundzwanzig |
| 22 | zweiundzwanzig |
| 23 | dreiundzwanzig |
| 24 | vierundzwanzig |
| 25 | fünfundzwanzig |
| 26 | sechsendzwanzig |
| 27 | siebenundzwanzig |
| 28 | achtundzwanzig |
| 29 | neunundzwanzig |
| 30 | dreiig |

| | |
|-----------|-----------------|
| 11 | elf |
| 12 | zwlf |
| 13 | dreizehn |
| 14 | vierzehn |
| 15 | fnfzehn |
| 16 | sechzehn |
| 17 | siebzehn |
| 18 | achtzehn |
| 19 | neunzehn |
| 20 | zwanzig |

| | |
|-----------|-------------------------|
| 31 | einunddreiig |
| 32 | zweiunddreiig |
| 33 | dreiunddreiig |
| 34 | vierunddreiig |
| 35 | ffunddreiig |
| 36 | sechsenddreiig |
| 37 | siebenunddreiig |
| 38 | achtunddreiig |
| 39 | neununddreiig |
| 40 | vierzig |

| | |
|-----------|-------------------------|
| 40 | vierzig |
| 41 | einundvierzig |
| 42 | zweiundvierzig |
| 43 | dreiundvierzig |
| 44 | vierundvierzig |
| 45 | fünfundvierzig |
| 46 | sechsendvierzig |
| 47 | siebenundvierzig |
| 48 | achtundvierzig |
| 49 | neunundvierzig |
| 50 | fünfzig |

| | |
|-----------|-------------------------|
| 60 | sechzig |
| 61 | einundsechzig |
| 62 | zweiundsechzig |
| 63 | dreiundsechzig |
| 64 | vierundsechzig |
| 65 | fünfundsechzig |
| 66 | sechsendsechzig |
| 67 | siebenundsechzig |
| 68 | achtundsechzig |
| 69 | neunundsechzig |
| 70 | siebzig |

| | |
|-----------|-------------------------|
| 51 | einundfünfzig |
| 52 | zweiundfünfzig |
| 53 | dreiundfünfzig |
| 54 | vierundfünfzig |
| 55 | fünfundfünfzig |
| 56 | sechsendfünfzig |
| 57 | siebenundfünfzig |
| 58 | achtundfünfzig |
| 59 | neunundfünfzig |
| 60 | sechzig |

| | |
|-----------|-------------------------|
| 71 | einundsiebzig |
| 72 | zweiundsiebzig |
| 73 | dreiundsiebzig |
| 74 | vierundsiebzig |
| 75 | fünfundsiebzig |
| 76 | sechsendsiebzig |
| 77 | siebenundsiebzig |
| 78 | achtundsiebzig |
| 79 | neunundsiebzig |
| 80 | achtzig |

| | |
|-----------|-------------------------|
| 80 | achtzig |
| 81 | einundachtzig |
| 82 | zweiundachtzig |
| 83 | dreiundachtzig |
| 84 | vierundachtzig |
| 85 | fünfundachtzig |
| 86 | sechsendachtzig |
| 87 | siebenundachtzig |
| 88 | achtundachtzig |
| 89 | neunundachtzig |
| 90 | neunzig |

| | |
|--------------|----------------------|
| 100 | hundert |
| 101 | hunderteins |
| 200 | zweihundert |
| 300 | dreihundert |
| 400 | vierhundert |
| 500 | fünfhundert |
| 600 | sechshundert |
| 700 | siebenhundert |
| 800 | achthundert |
| 900 | neunhundert |
| 1 000 | tausend |

| | |
|------------|-------------------------|
| 91 | einundneunzig |
| 92 | zweiundneunzig |
| 93 | dreiundneunzig |
| 94 | vierundneunzig |
| 95 | fünfundneunzig |
| 96 | sechsendneunzig |
| 97 | siebenundneunzig |
| 98 | achtundneunzig |
| 99 | neunundneunzig |
| 100 | hundert |

| | |
|-----------------------|----------------------|
| 1 001 | tausendeins |
| 2 000 | zweitausend |
| 3 000 | dreitausend |
| 4 000 | viertausend |
| 5 000 | fünftausend |
| 6 000 | sechstausend |
| 7 000 | siebentausend |
| 8 000 | achttausend |
| 9 000 | neuntausend |
| 10³ | zehntausend |

| | |
|--------------------------------------|--------------------------|
| 10⁶ | million |
| 10¹² | billion |
| 10¹⁸ | trillion |
| 10²⁴ | quadrillion |
| 10³⁰ | quintillion |
| 10³⁶ | sextillion |
| 10⁴² | septillion |
| 10⁴⁸ | oktillion |
| 10⁵⁴ | nonillion |
| 10⁶⁰ | dezillion |
| 10⁶⁶ | undezillion |
| 10⁷² | dodezillion |
| 10⁷⁸ | tredezillion |
| 10⁸⁴ | quattuordezillion |
| 10⁹⁰ | quindezillion |
| 10⁹⁶ | sedezillion |
| 10¹⁰² | septendezillion |
| 10¹⁰⁸ | dodevigintillion |
| 10¹¹⁴ | undevigintillion |
| 10¹²⁰ | vigintillion |
| 10⁶⁰⁰ | zenthillion |
| 10^{10¹⁰⁰} | googolplex |

| Faktor | Bezeichnung | Symbol |
|-------------------------|--------------------|---------------|
| 10²⁴ | yottameter | Ym |
| 10²¹ | zettameter | Zm |
| 10¹⁸ | exameter | Em |
| 10¹⁵ | petameter | Pm |
| 10¹² | terameter | Tm |
| 10⁹ | gigameter | Gm |
| 10⁶ | megameter | Mm |
| 10³ | kilometer | km |
| 10² | hektometer | hm |
| 10¹ | dekameter | dam |
| | meter | m |
| 10⁻¹ | dezimeter | dm |
| 10⁻² | zentimeter | cm |
| 10⁻³ | millimeter | mm |
| 10⁻⁶ | mikrometer | µm |
| 10⁻⁹ | nanometer | nm |
| 10⁻¹² | pikometer | pm |
| 10⁻¹⁵ | femtometer | fm |
| 10⁻¹⁸ | attometer | am |
| 10⁻²¹ | zeptometer | zm |
| 10⁻²⁴ | yoktometer | ym |

| | |
|-----------|----------------|
| 0 | zero |
| 1 | uno |
| 2 | due |
| 3 | tre |
| 4 | quattro |
| 5 | cinque |
| 6 | sei |
| 7 | sette |
| 8 | otto |
| 9 | nove |
| 10 | dieci |

| | |
|-----------|---------------------|
| 20 | venti |
| 21 | ventuno |
| 22 | ventidue |
| 23 | ventitré |
| 24 | ventiquattro |
| 25 | venticinque |
| 26 | ventisei |
| 27 | ventisette |
| 28 | ventotto |
| 29 | ventinove |
| 30 | trenta |

| | |
|-----------|--------------------|
| 11 | undici |
| 12 | dodici |
| 13 | tredici |
| 14 | quattordici |
| 15 | quindici |
| 16 | sedici |
| 17 | diciassette |
| 18 | diciotto |
| 19 | diciannove |
| 20 | venti |

| | |
|-----------|----------------------|
| 31 | trentuno |
| 32 | trentadue |
| 33 | trentatre |
| 34 | trentaquattro |
| 35 | trentacinque |
| 36 | trentasei |
| 37 | trentasette |
| 38 | trentotto |
| 39 | trentanove |
| 40 | quaranta |

| | |
|-----------|------------------------|
| 40 | quaranta |
| 41 | quarantuno |
| 42 | quarantadue |
| 43 | quarantatre |
| 44 | quarantaquattro |
| 45 | quarantacinque |
| 46 | quarantasei |
| 47 | quarantasette |
| 48 | quarantotto |
| 49 | quarantanove |
| 50 | cinquanta |

| | |
|-----------|------------------------|
| 60 | sessanta |
| 61 | sessantuno |
| 62 | sessantadue |
| 63 | sessantatre |
| 64 | sessantaquattro |
| 65 | sessantacinque |
| 66 | sessantasei |
| 67 | sessantasette |
| 68 | sessantotto |
| 69 | sessantanove |
| 70 | settanta |

| | |
|-----------|-------------------------|
| 51 | cinquantuno |
| 52 | cinquantadue |
| 53 | cinquantatre |
| 54 | cinquantaquattro |
| 55 | cinquantacinque |
| 56 | cinquantasei |
| 57 | cinquantasette |
| 58 | cinquantotto |
| 59 | cinquantanove |
| 60 | sessanta |

| | |
|-----------|------------------------|
| 71 | settantuno |
| 72 | settantadue |
| 73 | settantatre |
| 74 | settantaquattro |
| 75 | settantacinque |
| 76 | settantasei |
| 77 | settantasette |
| 78 | settantotto |
| 79 | settantanove |
| 80 | ottanta |

| | |
|-----------|-----------------------|
| 80 | ottanta |
| 81 | ottantuno |
| 82 | ottantadue |
| 83 | ottantatre |
| 84 | ottantaquattro |
| 85 | ottantacinque |
| 86 | ottantasei |
| 87 | ottantasette |
| 88 | ottantotto |
| 89 | ottantanove |
| 90 | novanta |

| | |
|--------------|---------------------|
| 100 | cento |
| 101 | centouno |
| 200 | duecento |
| 300 | trecento |
| 400 | quattrocento |
| 500 | cinquecento |
| 600 | seicento |
| 700 | settecento |
| 800 | ottocento |
| 900 | novecento |
| 1 000 | mille |

| | |
|------------|-----------------------|
| 91 | novantuno |
| 92 | novantadue |
| 93 | novantatre |
| 94 | novantaquattro |
| 95 | novantacinque |
| 96 | novantasei |
| 97 | novantasette |
| 98 | novantotto |
| 99 | novantanove |
| 100 | cento |

| | |
|-----------------------|--------------------|
| 1 001 | milleuno |
| 2 000 | duemila |
| 3 000 | tremila |
| 4 000 | quattromila |
| 5 000 | cinquemila |
| 6 000 | seimila |
| 7 000 | settemila |
| 8 000 | ottomila |
| 9 000 | novemila |
| 10³ | diecimila |

| | |
|--------------------------------------|--------------------------|
| 10⁶ | milione |
| 10¹² | bilione |
| 10¹⁸ | trilione |
| 10²⁴ | quadrilione |
| 10³⁰ | quintilione |
| 10³⁶ | sestilione |
| 10⁴² | settilione |
| 10⁴⁸ | ottilione |
| 10⁵⁴ | novilione |
| 10⁶⁰ | diecilione |
| 10⁶⁶ | undiecilione |
| 10⁷² | duodiecilione |
| 10⁷⁸ | tredecilione |
| 10⁸⁴ | quattrodiecilione |
| 10⁹⁰ | quindiecilione |
| 10⁹⁶ | seidiecilione |
| 10¹⁰² | settediecilione |
| 10¹⁰⁸ | ottodiecilione |
| 10¹¹⁴ | novediecilione |
| 10¹²⁰ | vigintilione |
| 10⁶⁰⁰ | centilione |
| 10^{10¹⁰⁰} | googolplex |

| valore | denominazione | simbolo |
|-------------------------|----------------------|----------------|
| 10²⁴ | yottametro | Ym |
| 10²¹ | zettametro | Zm |
| 10¹⁸ | exametro | Em |
| 10¹⁵ | petametro | Pm |
| 10¹² | terametro | Tm |
| 10⁹ | gigametro | Gm |
| 10⁶ | megametro | Mm |
| 10³ | chilometro | km |
| 10² | ettometro | hm |
| 10¹ | decametro | dam |
| | metro | m |
| 10⁻¹ | decimetro | dm |
| 10⁻² | centimetro | cm |
| 10⁻³ | millimetro | mm |
| 10⁻⁶ | micrometro | µm |
| 10⁻⁹ | nanometro | nm |
| 10⁻¹² | picometro | pm |
| 10⁻¹⁵ | femtometro | fm |
| 10⁻¹⁸ | attometro | am |
| 10⁻²¹ | zeptometro | zm |
| 10⁻²⁴ | yoctometro | ym |