|  |  |  |  |
| --- | --- | --- | --- |
| Giga-  | G | 109 | 1 000 000 000  |
| Mega-  | M | 106 | 1 000 000  |
| kilo-  | k | 103 | 1000  |
| hecto-  | h | 102 | 100  |
| deka-  | da | 101 | 10  |
| Base Units  | m, L, g,Pa, s, K,A, cd, mol, J | 100 | 1 |
| deci-  | d | 10-1 | 0.1  |
| centi-  | c | 10-2 | 0.01  |
| milli-  | m | 10-3 | 0.001  |
| micro-  | µ (mu) | 10-6 | 0.000 001  |
| nano-  | n | 10-9 | 0.000 000 001  |

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| Giga-  | G | 109 | 1 000 000 000  |
| Mega-  | M | 106 | 1 000 000  |
| kilo-  | k | 103 | 1000  |
| hecto-  | h | 102 | 100  |
| deka-  | da | 101 | 10  |
| Base Units  | m, L, g,Pa, s, K,A, cd, mol, J | 100 | 1 |
| deci-  | d | 10-1 | 0.1  |
| centi-  | c | 10-2 | 0.01  |
| milli-  | m | 10-3 | 0.001  |
| micro-  | µ (mu) | 10-6 | 0.000 001  |
| nano-  | n | 10-9 | 0.000 000 001  |

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| Mega-  | M | 106 | 1 000 000  |
| kilo-  | k | 103 | 1000  |
| hecto-  | h | 102 | 100  |
| deka-  | da | 101 | 10  |
| Base Units  | m, L, g,Pa, s, K,A, cd, mol, J | 100 | 1 |
| deci-  | d | 10-1 | 0.1  |
| centi-  | c | 10-2 | 0.01  |
| milli-  | m | 10-3 | 0.001  |
| micro-  | µ (mu) | 10-6 | 0.000 001  |
| nano-  | n | 10-9 | 0.000 000 001  |
| Giga-  | G | 109 | 1 000 000 000  |
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| Base Units  | m, L, g,Pa, s, K,A, cd, mol, J | 100 | 1 |
| deci-  | d | 10-1 | 0.1  |
| centi-  | c | 10-2 | 0.01  |
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| micro-  | µ (mu) | 10-6 | 0.000 001  |
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| deci-  | d | 10-1 | 0.1  |
| centi-  | c | 10-2 | 0.01  |
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| micro-  | µ (mu) | 10-6 | 0.000 001  |
| nano-  | n | 10-9 | 0.000 000 001  |

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| Giga-  | G | 109 | 1 000 000 000  |
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| Base Units  | m, L, g,Pa, s, K,A, cd, mol, J | 100 | 1 |
| deci-  | d | 10-1 | 0.1  |
| centi-  | c | 10-2 | 0.01  |
| milli-  | m | 10-3 | 0.001  |
| micro-  | µ (mu) | 10-6 | 0.000 001  |
| nano-  | n | 10-9 | 0.000 000 001  |