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| 70 THINGS EVERY STUDENT SHOULD KNOW |
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| # of Inches (in) in a foot (ft) | 12 |
| # of Ft in a yard (y) | 3 |
| # of sides of a triangle | 3 |
| # of Sides of a square | 4 |
| # of sides of a pentagon | 5 |
| # of sides of a hexagon | 6 |
| # of sides of a heptagon | 7 |
| # of sides of an octagon | 8 |
| # of sides of a nonagon | 9 |
| # of sides of a decagon | 10 |
| # of centimeters (cm) in a meter (m) | 100 |
| # of m in a kilometer (km) | 1000 |
| Dozen | 12 |
| Bakers Dozen (slang term) | 13 |
| Double means | x 2 |
| Triple means | x 3 |
| Quadruple means | x 4 |
| # of seconds in a minute (min) | 60 |
| # of min in an hour (hr) | 60 |
| # of min in a half hr | 30 |
| # of min in a quarter of an hr (quarter til, quarter past) | 15 |
| # of hr in a day | 24 |
| # of days in a week | 7 |
| # of weeks in a year | 52 |
| # of days in a year | 365.25 |
| # of years in a decade | 10 |
| # of years in a century | 100 |
| # of years in a millinium | 1000 |
| # of pennies in a dollar | 100 |
| # of pennies in a quarter | 25 |
| # of pennies in a dime | 10 |
| # of pennies in a nickel | 5 |
| # of nickles in a dollar | 20 |
| # of nickles in a quarter | 5 |
| # of nickles in a dime | 2 |
| # of dimes in a dollar | 10 |
| # of quarters in a dollar | 4 |
| squared | 2nd power |
| cubed | 3rd power |
| # of degrees for the inside angles of a triangle | 180 |
| # of degrees for the inside angles of a square | 360 |
| # of degrees for a cirlce | 360 |
| # of degrees for a straight line (or straight angles) | 180 |
| # of degrees in a right angles | 90 |
| # of degrees in an acute angle | less than 90 |
| # of degrees in an obtuse angle | more than 90 |
| # of degrees of complementary angles | 90 |
| # of degrees of supplimentary angles | 180 |
| half | 1/2 |
| one third | 1/3 |
| two thirds | 2/3 |
| one fourth | 1/4 |
| three fourths | 3/4 |
| ten percent | 10% |
| twenty five percent | 25% |
| fifty percent | 50% |
| sum | add |
| difference | subtract |
| product | multiply |
| quotient | divide |
| numerator | top of fraction |
| denominator | bottom of fraction |
| freezing point of water (Fahrenheit) | 32 |
| boiling point of water (Fahrenheit) | 212 |
| freezing point of water (Celsius) | 0 |
| boiling point of water (Celsius) |  |
| # of yards in a mile | 1760 |
| # of feet in a mile | 5280 |
| # yds on football field | 100 |
| height of basketball goal in feet | 10 |