**Maße und Gewichte im Englischen**

**1. Längenmaße**

1 Zoll (inch - in) =
1 Fuß (foot - ft) = 12 Zoll =
1 yard (yd) = 3 Fuß =
1 furlong (fur) = 220 yards =
1 Meile (mile - mi) = 1760 yards =
1 league (lea) = 3 miles =

**2. Nautische Maße**

1 Faden (fathom) = 6 feet =
1 cable = 608 feet =
1 Seemeile (nautical, sea mile) = 10 cables =
1 sea league = 3 Seemeilen =

**3. Flüssigkeitsmaße (Britisch)**

1 gill =
1 pint (pt) = 4 gills =
1 quart (qt) = 2 pints =
1 gallon (gal) = 4 quarts =
1 barrel = 35 gallons =
1 barrel = 36 gallons (Bier) = l

**4. Flüssigkeitsmaße (Amerikanisch)**

1 gill =
1 pint = 4 gills =
1 quart = 2 pints =
1 gallon = 4 quarts =
1 barrel = 42 gallons =

**5. Gewichte**

1 grain (gr) =
1 dram (dr) = 27,3438 grains =
1 Unze (ounce - oz) = 16 drams =
1 Pfund (pound - lb) = 16 Unzen =
1 Stein (stone) = 14 Pfund =
1 quarter = 28 Pfund =
1 hundredweight (cwt) = 112 Pfund (Brit) = …………. = 100 Pfund (US) =
1 ton = 20 cwt (Brit) = …….. = 2000 Pfund (US) =

**6. Temperaturumrechnung**

|  |  |
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| Fahrenheit > Celsius Subtrahiere 32 und multipliziere mit 5/9 | Celsius > Fahrenheitmultipliziere 9/5 und addiere 32 |
| °F | °C | °C | °F |
| 0 | -17,8 | 0 | 32 |
| 50 | 10 | 30 | 86 |
| 100 | 37,7 | 50 | 122 |
| 200 | 93,3 | 100 | 212 |