

1 Stelle = 100m = 10dm = 100cm = 1000mm

1kg  $\hat{=}$  10N  
 1,00m<sup>3</sup> = 1000dm<sup>3</sup> = 1000000cm<sup>3</sup> = 1000000000mm<sup>3</sup>

3 Stellen 3 Stellen  
 1T = 1000kg = 1000000g

3 Stellen 3 Stellen  
 1MN = 1000kN = 1000000N

2 Stellen 2 Stellen  
 1,00m<sup>2</sup> = 100dm<sup>2</sup> = 10000cm<sup>2</sup> = 1000000mm<sup>2</sup>

### Längen

357cm = .....m = .....mm  
 820mm = .....cm = .....m  
 4,5dm = .....m = .....cm  
 1,75m = .....cm = .....mm  
 7,1cm = .....m = .....mm  
 15,62m = .....km = .....cm  
 3,2mm = .....m = .....dm  
 6850cm = .....m = .....mm

### Flächen

84cm<sup>2</sup> = .....dm<sup>2</sup> = .....mm<sup>2</sup>  
 3,25m<sup>2</sup> = .....cm<sup>2</sup> = .....dm<sup>2</sup>  
 12mm<sup>2</sup> = .....cm<sup>2</sup> = .....m<sup>2</sup>  
 2980cm<sup>2</sup> = .....m<sup>2</sup> = .....mm<sup>2</sup>  
 0,092m<sup>2</sup> = .....cm<sup>2</sup> = .....mm<sup>2</sup>  
 85,60m<sup>2</sup> = .....dm<sup>2</sup> = .....mm<sup>2</sup>

### Volumen

5280cm<sup>3</sup> = .....mm<sup>3</sup> = .....m<sup>3</sup>  
 2,15m<sup>3</sup> = .....dm<sup>3</sup> = .....cm<sup>3</sup>  
 700mm<sup>3</sup> = .....cm<sup>3</sup> = .....l  
 691cm<sup>3</sup> = .....m<sup>3</sup> = .....mm<sup>3</sup>  
 0,0033m<sup>3</sup> = .....cm<sup>3</sup> = .....dm<sup>3</sup>  
 0,000460m<sup>3</sup> = .....cm<sup>3</sup> = .....mm<sup>3</sup>  
 9,2cm<sup>3</sup> = .....mm<sup>3</sup> = .....dm<sup>3</sup>

### Masse, Kraft

58,5kg = .....g = .....T  
 25dag = .....kg = .....g  
 12T = .....kg = .....dag  
 1,4kN = .....N = .....MN  
 300kg  $\hat{=}$  .....N = .....kN  
 9,4N  $\hat{=}$  .....kg = .....g  
 1,8T  $\hat{=}$  .....kN = .....N

### Umrechnen von Einheiten