A

3,5 m = 350 cm

4,6 MHz = 4 600 kHz

0,098 MPa = 980 hPa

$\frac{5}{8}$ g = 0,000 625 kg

54 mN = 0,054 N

0,64 kW = 640 W

2,8 kWh = 10,08 MJ

–50 °C = 223,15 K

$1\frac{1}{3}$ h = 4 800 s

170 cm^3 = 1,7 dl

$3 \cdot 10^8 \frac{m}{s} = 1{,}08 \cdot 10^9 \frac{km}{h}$

$5{,}2 \frac{g}{cm^3} = 5\,200 \frac{kg}{m^3}$

B

$\frac{3}{8}$ g = 0,000 375 kg

1,9 MHz = 1 900 kHz

0,72 kW = 720 W

85 mN = 0,085 N

$7{,}3 \frac{g}{cm^3} = 7\,300 \frac{kg}{m^3}$

1,5 dl = 150 cm^3

$1\frac{2}{3}$ h = 6 000 s

–80 °C = 193,15 K

$3 \cdot 10^8 \frac{m}{s} = 1{,}08 \cdot 10^9 \frac{km}{h}$

0,103 MPa = 1 030 hPa

2,4 kWh = 8,64 MJ

7,2 m = 720 cm