

## A

3,91 mm = m \_\_\_\_\_

5460 dkg = q \_\_\_\_\_

1,4 h 10 min = s \_\_\_\_\_

156 h = d \_\_\_\_\_

630 ml = hl \_\_\_\_\_

0,00042 m<sup>3</sup> = mm<sup>3</sup> \_\_\_\_\_

0,092 kg = mg \_\_\_\_\_

58200 dl = mm<sup>3</sup> \_\_\_\_\_

12,24 m/s = km/h \_\_\_\_\_

123 km = cm \_\_\_\_\_

## B

6,2 d = min \_\_\_\_\_

0,000 470  $\mu\text{g}$  = q \_\_\_\_\_

91656 s = h \_\_\_\_\_

3,01  $\text{cm}^3$  =  $\text{m}^3$  \_\_\_\_\_

83 500 dm = km \_\_\_\_\_

193 000 mg = t \_\_\_\_\_

0,047 hl = ml \_\_\_\_\_

907  $\text{m}^3$  = cl \_\_\_\_\_

12,24 km/h = m/s \_\_\_\_\_

2,8 kg + 3,2 dkg = g \_\_\_\_\_