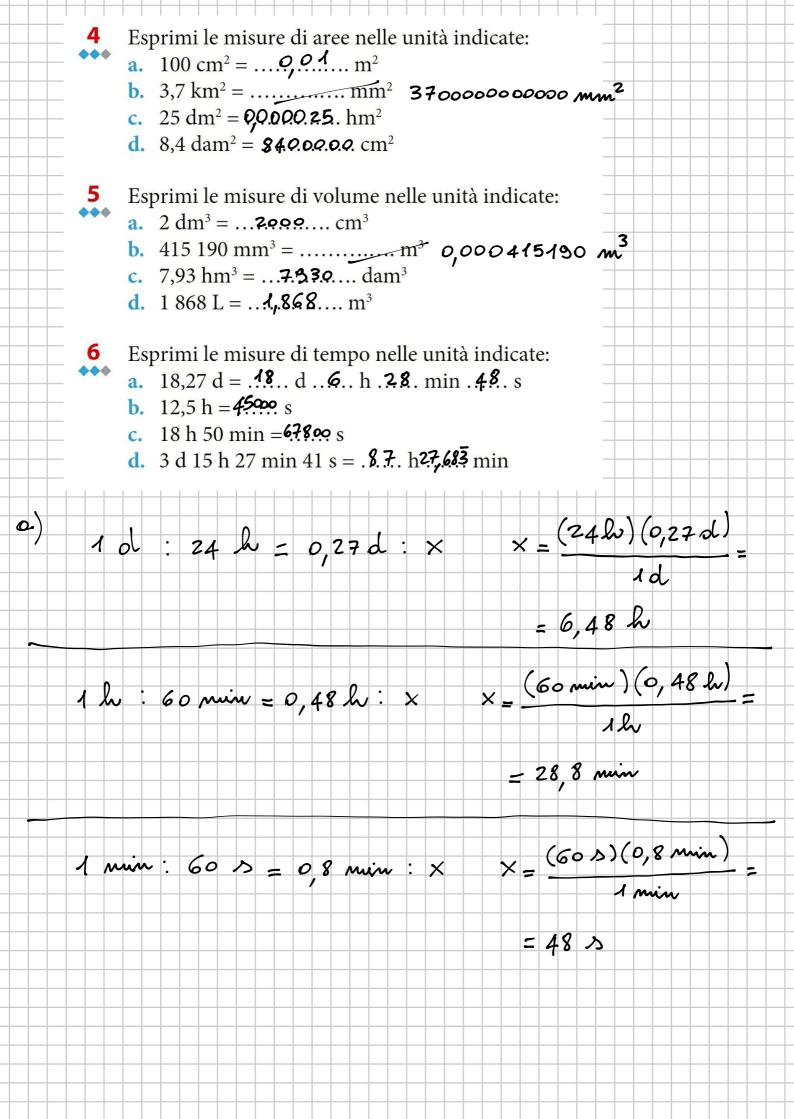


x 0,05L = 0,05L

C UCC HIA10



b) 12,5 h = 12,5 x (1 h) = 12,5 x (3600 s) = 45000 s 1 lu = 60 min = 60x(1min)= 60 x (60 s) = 3600 s c) 18 h 50 min = 18 × (3600 s) + 50 × (60 s) = = 67800 3 d) 3 d 15 h 27 min 41 s = 87 h 27,683 min 3× (24h) +15h 1 min: 603 = x: 413  $x = \frac{(1 \text{ min})(415)}{605} = \frac{41}{60} \text{ min}$ = 0,683 min