

EQ - equivalenze unità misura

Esegui le seguenti trasformazioni indicando tutti i passaggi necessari.

1. $200 \text{ cm}^2 = 200 \cdot (10^{-2} \text{ m})^2 = 200 \cdot 10^{-4} \text{ m}^2$ m²
2. $9,089 \cdot 10^{-6} \text{ Kg} = 9,089 \cdot 10^{-6} \cdot 10^{-3} \text{ Mg} = 9,089 \cdot 10^{-9} \text{ Mg}$ Mg
3. $0,45 \cdot 10^{-2} \mu\text{g} =$ ng
4. $19,09 \cdot 10^{-6} \text{ mm}^3 =$ cm³
5. $4,05 \cdot 10^{-2} \text{ g} =$ mg
6. $12,5 \cdot 10^5 \text{ Km} =$ Mm
7. $10,45 \cdot 10^{-2} \text{ ns} =$ ms
8. $2,5 \cdot 10^5 \text{ MHz} =$ Hz
9. $550,5 \cdot 10^4 \text{ m}^2 =$ cm²
10. $82,995 \cdot 10^5 \text{ dm}^3 =$ cm³
11. $39,09 \cdot 10^5 \text{ KN} =$ N
12. $90,4775 \cdot 10^{-2} \mu\text{F} =$ nF
13. $50,5 \cdot 10^4 \text{ cm}^2 =$ m²
14. $2,995 \cdot 10^5 \text{ cm}^3 =$ m³
15. $3,09 \cdot 10^5 \text{ N} =$ mN
16. $9,4775 \cdot 10^{-2} \text{ nF} =$ mF
17. $50,5 \cdot 10^4 \text{ N/m}^2 =$ KN/Km²
18. $95 \cdot 10^5 \text{ mg/mm}^3 =$ g/cm³
19. $9,09 \cdot 10^5 \text{ N} =$ mN
20. $9,5 \cdot 10^{-2} \text{ mV} =$ V
21. $1100 \text{ g/cm}^3 =$ Kg/m³
22. $9,089 \cdot 10^{-6} \text{ Kg/cm}^3 =$ g/cm³
23. $25,45 \cdot 10^{-2} \mu\text{g} =$ ng
24. $22219,09 \cdot 10^{-6} \text{ mm}^2 =$ cm²
25. $4,2205 \cdot 10^{-2} \text{ mg} =$ g
26. $2212,5 \cdot 10^5 \text{ Km} =$ m
27. $410,45 \cdot 10^{-2} \text{ ms} =$ s
28. $2,5555 \cdot 10^5 \text{ MJ} =$ KJ
29. $550,5 \cdot 10^3 \text{ cm}^2 =$ m²
30. $295 \text{ cm}^3 =$ dm³
31. $9,09 \cdot 10^5 \text{ MN} =$ N
32. $90,45 \cdot 10^{-3} \mu\text{s} =$ ns
33. $50,5 \cdot 10^2 \text{ dm}^2 =$ cm²
34. $112,5 \cdot 10^5 \text{ g/mm}^3 =$ cg/cm³
35. $13,09 \cdot 10^5 \text{ N} =$ KN
36. $559,4775 \cdot 10^{-2} \text{ mA} =$ A
37. $450,5 \cdot 10^5 \text{ m}^2 =$ mm²
38. $195 \cdot 10^5 \text{ m}^3 =$ cm³
39. $9,019 \cdot 10^5 \text{ ms} =$ ns
40. $19,5 \cdot 10^{-2} \text{ nC} =$ mC