

Correction sujet A :

1. $158796,25478 \text{ dJ} = 1587,9625478 \text{ daJ}$
2. $15489762,248 \text{ kA} = 15489762248,0 \text{ A}$
3. $0,000022247 \text{ hV} = 2,2247 \text{ mV}$
4. $248 \text{ mH} = 248,0 \text{ mH} = 0,248 \text{ H}$
5. $4459 \text{ L} = 4459,0 \text{ L} = 445900,0 \text{ cL}$
6. $47889,5 \text{ dW} = 478895,0 \text{ cW}$
7. $00125,23 \text{ kPa} = 1252,3 \text{ hPa}$
8. $6578 \text{ kHz} = 6578,0 \text{ kHz} = 6578000000,0 \text{ mHz}$
9. $555 \text{ cJ} = 555,0 \text{ cJ} = 0,555 \text{ daJ}$
10. $95963,248 \text{ hH} = 95963248,0 \text{ dH}$

correction sujet B :

1. $9875626,2578 \text{ dA} = 98756,262578 \text{ daA}$
2. $487695,248 \text{ kJ} = 487695248,0 \text{ J}$
3. $0,000044458 \text{ hH} = 4,4458 \text{ mH}$
4. $578 \text{ mV} = 578,0 \text{ mV} = 0,578 \text{ V}$
5. $5789 \text{ L} = 5789,0 \text{ L} = 578900,0 \text{ cL}$
6. $47889,5 \text{ dHz} = 478895,0 \text{ cHz}$
7. $00125,23 \text{ kW} = 1252,3 \text{ hW}$
8. $4879 \text{ kPa} = 4879,0 \text{ kPa} = 4879000000,0 \text{ mPa}$
9. $888 \text{ cA} = 888,0 \text{ cA} = 88,8 \text{ dA}$
10. $47885,2145 \text{ cH} = 478,852145 \text{ H}$