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- Nota: 1 Watt-hora (Wh) vale 1Wx3600 s=3600 J
 - 2.2 kWb = 2200 Wh = $2200 \times 3600 = 7920000$ J
- 1 nora 3600 s -> 2 horas 7200 s

 $P = \frac{V}{t} = \frac{7920000}{7200} = 1100 \text{ W}$

P = V I ou 1100 = 110 I = 1 = 1100 = 10 A