F.5 Physics Test on Chapter 21 Answer

1.

(a) Resistance
$$R = \frac{F^2}{P}$$

$$= \frac{12^2}{24}$$

$$= 6 \Omega$$

(b) Maximum equivalent resistance = 6Ω

Minimum equivalent resistance =
$$(\frac{1}{6} + \frac{1}{6})^{-1} = 3 \Omega$$

1M+1A

(c)

In circuit 1,
maximum power =
$$I^2R$$

= $2^2 \times 6$
= 24 W
minimum power = $1^2 \times 6$

In circuit 2.

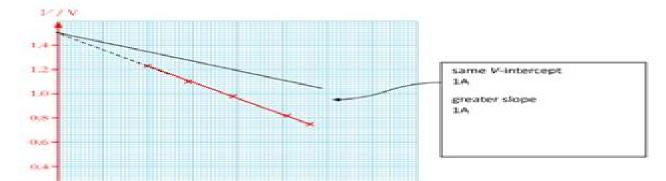
maximum power =
$$\frac{12^3}{6}$$
 = 24 W
minimum power = $\frac{0^2}{6}$ = 0 W

2.

- (a) 1.5 V It is the e.m.f. of the cell. (b) slope = $\frac{0.75-1.5}{22.4\times10^{-3}} = -33.5$ LA
- IIN4

The internal resistance of the cell is 33.5 Ω . LA It is assumed that the voltmeter draws negligible current so that the ammeter shows the true value of the current through the cell. LA

(c):



LA.

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L Cohen

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