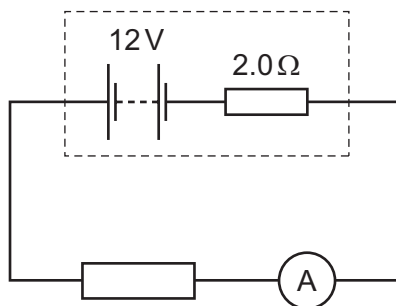


- 33 A battery of e.m.f. 12 V and internal resistance $2.0\ \Omega$ is connected in series with an ammeter of negligible resistance and an external resistor. External resistors of various different values are used.



Which combination of current and resistor value is **not** correct?

	current / A	external resistor value / Ω
A	1.0	10
B	1.2	8
C	1.5	6
D	1.8	4

Space for working