

- 1 An alternative form of the unit of resistance, the ohm (Ω), is $V\ A^{-1}$.

Which of the following examples shows a similar correct alternative form of unit?

	Unit	Alternative form
A	Newton (N)	$kg\ m\ s^{-1}$
B	Hertz (Hz)	s^{-2}
C	Joule (J)	$N\ m^{-1}$
D	Tesla (T)	$kg\ A^{-1}\ s^{-2}$