

36 An alternating current I may be represented by the equation

$$I = 13.4 \sin 380t$$

where I is in amperes and t is in seconds.

Which row gives the root-mean-square current I_{RMS} and the frequency f of the alternating current?

	I_{RMS}/A	f/Hz
A	9.5	60
B	9.5	380
C	13.4	60
D	13.4	380

