Determine the SI base units	of P	<.
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SI base units of K[2]

(ii) Data in SI units for the oscillations of X are shown in Fig. 1.2.

quantity	value	uncertainty
T	0.45	± 2.0%
l	0.892	± 0.2%
М	0.2068	± 0.1%
К	1.48 × 10 ⁵	± 1.5%

Fig. 1.2

Calculate E and its actual uncertainty.

 $E = \dots + kg m^{-1} s^{-2} [4]$