3 The Planck constant h has SI units J s.

Which equation could be used to calculate the Planck constant?

A $h = \dfrac{DE}{v}$ where D is distance, E is energy and v is velocity

B $h = \dfrac{v}{D}$ where v is velocity and D is distance

C $h = \dfrac{1}{4\pi E}$ where E is electric field strength

D $h = \dfrac{Fr^2}{m}$ where F is force, r is radius and m is mass