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Angular speed  $\omega = 2\pi f = 2\pi \times 78 \frac{1}{60} = 8.17 \text{ rad s}^{-1}$  1 The frequency  $f$  is the number of revolutions per second, and the angular speed is found by multiplying this by  $2\pi$ . It is possible (although more tedious) to

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Motion In Circle Kerboodle Answers: Page No. 275 1. Ans- a clock  
in: a 1 second  $1.75 \times 10^{-3}$  rad b 1 minute 0.105 rad c 1 hour.  
6.28 rad 2. Ans- a its time period, 20 ms b the angle it turns  
through in radians in i 1 ms, 0.31 rad ii 1s. 310 rad 3. Ans- a. the  
speed of rotation of a point on the equator, 465 m s<sup>-1</sup> b the  
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(a) (i)  $\Delta Q = mc\Delta\theta$  gives energy lost by water =  $0.20 \times 4200 \times 20$ . 1This is a simple calculation to start off with, where the temperature of some =  $1.68 \times 10^4\text{J}$ 1 water falls from  $20^\circ\text{C}$  to  $0^\circ\text{C}$  in 10 min.

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