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Banner 1 C17.1 Uniform circular motion AQA A2 Physics P17 Motion In Circle Kerboodle Answers: Page No. 275 1. Ans- a clock in: a 1 second 1.75×10^{-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^{-1} b the angle the Earth turns ...

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(a) (i) $\Delta Q = mc\Delta\theta$ gives energy lost by water = $0.20 \times 4200 \times 20$. This is a simple calculation to start off with, where the temperature of some = 1.68×10^4 J water falls from 20°C to 0°C in 10 min.

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