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Read PDF Components Physics Study Guide Figure 2 Force diagram of a bucket being lifted. The two forces acting on the pail are the tension of the rope (T) and weight ($W = mg$).By

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Newton's second law: Solution: $F_{\text{net}} = T - mg = ma$ Example 3: Next, try to

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Physics guide

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Differentiation with respect to time gives the components of the velocity vector:

$$\begin{aligned}v_x &= \omega r (-\sin(\omega t)) = -v \sin(\omega t) \\v_y &= \omega r \cos(\omega t) = v \cos(\omega t)\end{aligned}$$

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...

Answers Topic 1 Measurement and uncertainties Questions to check understanding

1 a kg m s⁻² b A s c kg m 2s⁻³ A⁻¹ d no unit

2 a 8.2379×10^2 b 2.840×10^3 c 2×10^0

3 a $23 + 273 = 296$ K b $19.3 \times 10^3 \times 3600 = 6.95 \times 10^7$ J c $38 \times 1.6 \times 10^{19} = 6.1 \times 10^{18}$ J d $50 \times 10^3 / 3600 = 14$ m s⁻¹ e $365 \times$

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24 × 3600 = 3.15 × 10⁷ s
4 a i 2.4 × 10⁹ kW ii 2.4 × 10⁶ MW
iii 2.4 ...

Physics for the IB Study and Revision Guide - Answers

The horizontal component of $(F = 50 \cos 36.9 = 50 \times 0.8 = 40 \text{ N})$ $(F = ma)$ $(a = F/m = 40/20 = 2.0 \text{ m/s}^2)$ A 10 kg mass is sliding across a smooth (frictionless) floor at 20 m/s. What force, opposite to the motion, will bring it to a halt in 5 s?

Study Guide 10 - Physics

David has taught Honors Physics, AP Physics, IB Physics and general science courses. He has a Masters in Education, and a Bachelors in Physics. Learn about electrical

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components and types of circuits.

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