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Properties. Numer

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: THERMAL

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MATTER

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Static

Equilibrium

Solution: 1.

Write Newtons

Second Law in

the vertical

direction to

find the force

exerted by the

ground on the

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Chapter 11
Answers

feet: 2. Write
Newton's Second
Law for
rotation, using
the rear feet as
the pivot point:
James S. Walker,
Physics, 4th
Edition. $y =$
 $F_{\text{front}} + F_{\text{rear}}$
 $mg = 0$ $mg =$
 $F_{\text{front}} + F_{\text{rear}} =$
 $3F_{\text{front}}$

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11 Answers |

Rotation Around

A Fixed Axis ...

11. Rotational Kinetic Energy
Suppose some children push a merry-go-round so that it turns twice as fast as it did before they pushed it. What are the

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Answers

relative changes

in angular
momentum and

rotational

kinetic energy?

The angular

momentum is

doubled because

it is

proportional to

the angular

velocity. The

rotational

kinetic energy

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Answers 1.1 They hate Mrs. Dubose at first because she speaks rudely to them and criticizes Atticus and their family. 2. An apoplectic person is one who is likely to have a seizure or a hemorrhage. 3. He

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Answer for two different cases, (a) the turntable is much more massive than the beetle and (b) the turntable is massless.

Solution:

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Rotational Dynamics and Static

Equilibrium

Q.89GP. A beetle sits near the rim of a turntable that is rotating without friction about a vertical axis.

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Chapter 7 System
of Particles and
Rotational
Motion. There
are mathematical
and theoretical
concepts
explained in
this chapter
related to

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rotational motion. These concepts are

explained in a very

comprehensive manner so that

students can have a better

understanding of these topics.

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Gravitation

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the answer. 10

19 105 10 14;

the answer will

be about 20 10

14, or 2 10 13.

c. Calculate

your answer.

Check it against

your estimate

from part b. 1.7

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10 13 kg m/s² d.

Answers
Justify the number of significant digits in your answer. The least-precise value is 4.5 T, with 2 significant digits, so the answer is rounded to 2 significant

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Chapter 16.

Answers

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Physics Chapter
8 Gravitation.

You might be aware that all objects tend to get attracted to the earth.

Students are thus, aware of

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the basic concept of gravity, how it was discovered and the effects of the same.

However, Chapter 8 of class 11 Physics, Gravitation, takes you into the depths of the concept of Gravitation.

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students understand the
concept very
well.

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Physics Chapter
11 Thermal ...**

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syllabus.

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Questions For**

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Answers

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4 - Quick Check

1. A law is a

general

statement of

fact 2.

Observation -

Hypothesis -

Experimentation

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Answers

– Statement of
Theory 3a.
Quantitative 3b.
Qualitative 3c.
Quantitative 3d.
Qualitative 3e.
Qualitative 3f.
Quantitative 3g.
Quantitative
Page 6 – Quick
Check 1. 0.5 2.
190 3. 1156 4.
800 or ...

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Chapter 11 Answer Key BC Science Physics 11

The chapter of Mechanical properties of solids Class 11 explains the prominent characteristics displayed by matters in this stage and goes on to pinpoint

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the laws governing these situations. It is, therefore, an important chapter for students. [VIEW MORE.](#)

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