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because, since it
moves in a curved
(almost, but not quite)
circular path, it is

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the direction of its
velocity is constantly
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acceleration is the rate
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office hours or
assignments to be
graded to find out
where you took a
wrong turn.Conceptual
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Distance hiked = $b + c$
km. (b) Displacement
is a vector
representing Paul's

change in position.
Drawing a diagram of Paul's trip we can see that his displacement is $b + (-c)$ km east = $(b - c)$ km east. (c)
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FOR THE CIRCUMFERENCE OF RADIUS CIRCUMFERENCE AREA

2π cm	r (1 cm)	πr^2
-----------	------------	-----------

ANS FOR THE AREA OF CIRCLE, Aarr 2. From your completed table, when the radius of a circle is doubled, its area increases by

When the radius is increased by a factor of 10, the area increases by 3.

Solved: CONCEPTUAL PHYSICS PRACTICE PAGE Chapter 12 Solids ...Answer. a. Action: the hammer exerts force on the nail. Reaction: the nail

exerts force on the hammer. b. Action: Earth pulls down on a book. Reaction: the book pulls up on the Earth. c. Action: the helicopter blade pushes air downward. Reaction: air pushes the helicopter blade upward.

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 hammer exerts force
 on the nail. Reaction:
 the nail exerts force on
 the hammer. b. Action:
 Earth pulls down on a
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 Earth. c. Action: the
 helicopter blade
 pushes air downward.
 Reaction: air pushes
 the helicopter blade
 upward.
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 object in mechanical
 equilibrium is.... The
 force of friction on a
 sliding obje.... If no
 external force are
 acting on a mo.... The
 two measurements
 necessary for calc....
 has no acceleration, is

at rest, or moving with
 constant veloc.... 10 N.
 continue moving at the
 same velocity. distance
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force must act on the
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moves in a curved
(almost, but not quite)
circular path, it is
accelerating. After all,
the direction of its
velocity is constantly
changing, and
acceleration is the rate
velocity changes.
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...**

3-1 3-1. (a) Distance
hiked = $b + c$ km. (b)
Displacement is a
vector representing
Paul's change in
position. Drawing a
diagram of Paul's trip
we can see that his
displacement is $b +$
(-c) km east = $(b - c)$

km east. (c) Distance =
 $5 \text{ km} + 2 \text{ km} =$
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Understanding 12.1
1.41 meters 12.2 $\mu 0 \mid$
2 R $\mu 0 \mid 2 R$ 12.3 4
amps flowing out of the
page 12.4 Both have a
force per unit length

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and ...**

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Conceptual. if holding
hands to one side of a
flame.... the primary
reason why a sandy
beach ge.... the space
between the inner
walls of a....
conduction. radiation.
sand has a small
specific heat.
conduction and
convection. Conduction
transfers heat via
direct molecular
collision.

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Assignment Answers*
CONCEPTUAL Physics
PRACTICE PAGE
Chapter 12 Solids
Scaling Circles 1.
Complete the table
below FOR THE
CIRCUMFERENCE OF
RADIUS
CIRCUMFERENCEAREA
 2π cm |t (1 cm).-T cri! (
ANS FOR THE AREA OF
2 Cm 3 cm o cm A
CIRCLE, Aarr 2. From
your completed table,
when the radius of a
circle is doubled, its
area increases by
When the radius is
increased by a factor of
10, the area increases
by 3.
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