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Chapter 2. Contents. 1

Problems. 1.1 1. What
must be your average
speed in order to travel
230 km in 3.25 hours?

1.2 2. 1.3 3. If you are
driving 110 km/hr
along a straight road
and you look to the
side for 2.0 sec, how
far do you travel during
this period?

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Describing Motion:

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Direction Problem 1: A

bird can fly 15 km/h.

How long does it take

to fly 75 km? Problem

2: What must your

car's average speed be

in order to travel 280

km in 3.2h? Problem 3:

If you...

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Transcript for this Giancoli solution This is Giancoli Answers with Mr. Dychko. This jet plane pulls out of a dive in an arc of 5.2 kilometers which is 5200 meters. And has a speed of 525 meters per second. So we will calculate the centripetal acceleration and then convert it into number of g's.

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Problem Solutions

Chapter #6 ü Problem

#3 QUESTION: A 1300

Nt crate rests on the

floor. How much work

is required to move it

at constant speed (a)

4.0 m along the floor

against a friction force

of 230 Nt, and (b) 4.0

m vertically? ANSWER:

(a) The work against

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friction is $W = 230$

$N \cdot 4.0 \text{ m} = 920$

Joules $230 \cdot 4.0 = 920$.

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