

ALBERTA DISTANCE LEARNING CENTRE

Mathematics 10-3

MAT1793

Unit C: Measurement

Chapter 6 Lesson 3

Student's Questions and Comments

FOR STUDENT USE ONLY

Student Name:

FOR ADLC USE ONLY

Assigned to

Marked by

Date received

Summary

	Marks Earned	Total Possible Marks	Percent
Lesson 3		12	

Teacher's Comments:

Teacher's Signature

CANADIAN CATALOGUING IN PUBLICATION DATA

MAT1793
Mathematics 10-3
ISBN: 978-1-927090-94-7
Workbook 6

Copyright 2015 Alberta Distance Learning Centre

4601 - 63 Avenue
Barrhead, Alberta Canada T7N 1P4

All rights reserved. No part of this courseware may be reproduced, stored in a retrieval system, or transmitted in any form or by any means – electronic, mechanical, photocopying, recording, or otherwise – without written permission from Alberta Distance Learning Centre.

Printed in Canada

Alberta Distance Learning Centre has made every effort to acknowledge original sources and to comply with copyright law. If errors or omissions are noted, please contact Alberta Distance Learning Centre so that necessary amendments can be made.

For Users of Alberta Distance Learning Centre Courseware

Much time and effort is involved in preparing learning materials and activities that meet curricular expectations as determined by Alberta Education. We ask that you respect our work by honouring copyright regulations.



Alberta Distance Learning Centre website:

<http://www.adlc.ca>

The Internet can be a valuable source of information. However, because publishing to the Internet is neither controlled nor censored, some content may be inaccurate or inappropriate. Students are encouraged to evaluate websites for validity and to consult multiple sources.

ADLC

Alberta Distance
Learning Centre



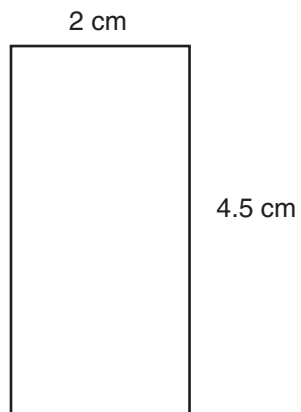
Lesson Assignment

This assignment includes construction and short answer questions. Be sure to show all necessary work. You may ask for clarification from your teacher, but you will not be given the answer.

Lesson 3

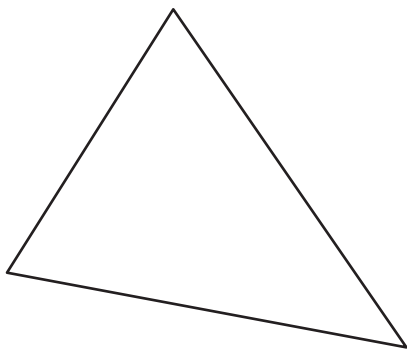
②

1. Find the midpoint of the rectangle, using a ruler and pencil.

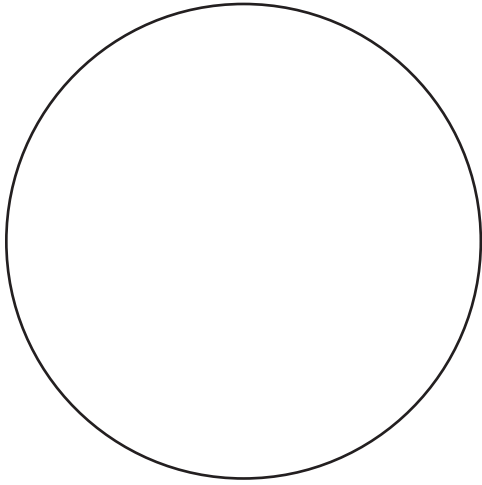


②

2. Find the midpoint of the triangle, using a ruler and pencil.



- ③ 3. Find the midpoint of the circle, using a ruler, protractor, and pencil.

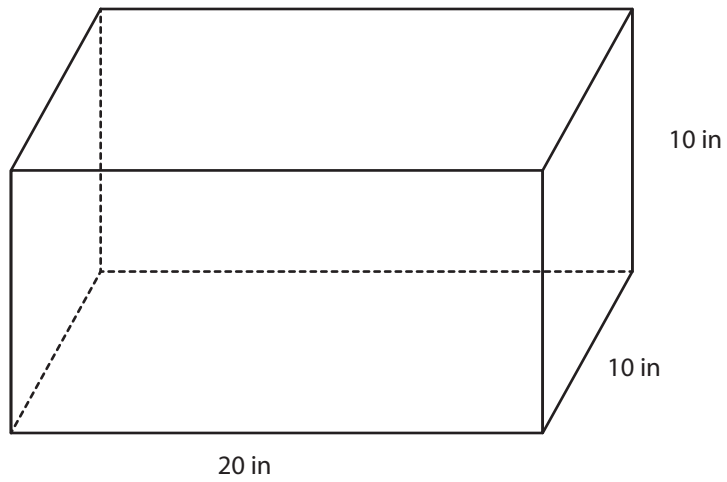


- ② 4. Peter is decorating his family room. One wall is 18 ft long, with a height of 10 ft. At the midpoint of that wall, he plans to hang a piece of art. Find where he should place the wall anchor to hang the art, assuming the anchor will be located in the midpoint of the piece.

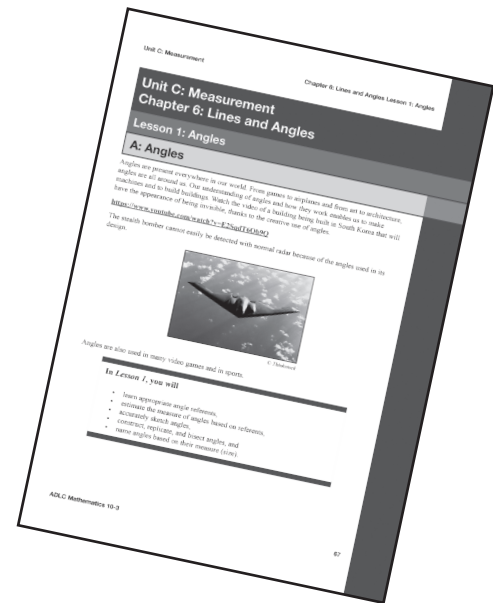
distance from ceiling:

distance from side wall:

- ③ 5. Explain how to find the centre of the rectangular prism. Draw the solution, using a ruler.



You have completed *Lesson 3 Assignment*. Please return to the *Module* and continue your exploration with *Chapter 6: Lines and Angles*.



ADLC

Alberta Distance
Learning Centre

adlc.ca
1-866-774-5333
info@adlc.ca

Alberta Distance Learning Centre
Box 4000 4601 – 63 Avenue
Barrhead, Alberta T7N 1P4

Revised March 2020