



Task-based Activity Cover Sheet

Task Title: Measure a piece of furniture to see if it will fit through a doorway

Learner Name:	
Date Started:	Date Completed:
Successful Completion: Yes___ No___	
Goal Path: Employment___ Apprenticeship___ Secondary School___ Post Secondary ___ Independence ✓	
Task Description: Measure a piece of furniture to see if it will fit through a doorway	
Competency: C: Understand and Use numbers	Task Group(s): C3: Use measures
Level Indicators: C3.1: Measure and make simple comparisons and calculations	
Performance Descriptors: see chart on last page or click here	
Links to skill building activities: see the last page or click here	
Materials Required: <ul style="list-style-type: none">• Tape measure• Pencil or pen and paper	
ESKARGO: C3.1 Uses common measuring tools, such as rulers, scales, and thermometers <ul style="list-style-type: none">• Distinguishes between estimated and precise measurements and knows when each kind is required• Selects the most appropriate standard unit to measure• Estimates, measures, and records the linear dimensions of objects• Identifies and performs required operation• Follows apparent steps to reach solutions	
Attitudes: Practitioner, We encourage you to talk with the learner about attitudes required to complete this task set. The context of the task has to be considered when identifying attitudes. With your learner, please check one of the following: <input type="checkbox"/> Attitude is not important <input type="checkbox"/> Attitude is somewhat important <input type="checkbox"/> Attitude is very important	



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Individuals need to know if a piece of furniture will fit through a doorway when buying or moving furniture.

Learner Information and Tasks:

Task 1: What is the width of a desk in your classroom?

Task 2: What unit of measurement did you use?

Task 3: What is the width of the doorway in your classroom?

Task 4: If the desk will fit through the doorway, how much clearance will it have going through?



Prepared for: Cementing Integration Project – QUILL Learning Network 2015

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Answer Key

Task 1-4: Answers will depend on the individual Learner's setting.



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Performance Descriptors		Needs Work	Completes task with support from practitioner	Completes task independently
C3.1	<ul style="list-style-type: none"> adds and subtracts whole number measurements 			
	<ul style="list-style-type: none"> measures distance, length, width, height, weight, liquid volume, angles and temperature 			
	<ul style="list-style-type: none"> uses common measuring tools, such as rulers, scales and thermometers 			
	<ul style="list-style-type: none"> identifies and performs required operation 			
	<ul style="list-style-type: none"> chooses appropriate units (e.g. metres, inches) and non-standard units (e.g. paces, cupfuls, scoops) 			
	<ul style="list-style-type: none"> interprets and represents measures using whole numbers, decimals and simple, common fractions (e.g. $\frac{1}{2}$, $\frac{1}{4}$) 			
	<ul style="list-style-type: none"> follows apparent steps to reach solutions 			

This task: was successfully completed ___ needs to be tried again ___

Learner Comments

Instructor (print)

Learner Signature



Skill Building Activities

Links to online resources:

- Measuring with a metre stick (4min 44 sec) <https://www.youtube.com/watch?v=VVGvLI507Lk>
- Measurement <http://www.bbc.co.uk/skillswise/topic/length-and-distance>
- Common Measures of Length (11 min 44 sec) <https://www.youtube.com/watch?v=rrthDhAadjI>
- How to Use a Tape Measure https://www.youtube.com/watch?v=mKarbrOme_Y
- How to Read a Measuring Tape <http://www.wikihow.com/Read-a-Measuring-Tape>
- How to Measure for furniture delivery - http://www.roomandboard.com/ideas_advice/buying_guides/measuring_for_furniture_delivery/measuring_for_furniture_delivery.ftl

LearningHUB Courses Available

- **Live Classes (SABA) – Fractions in Everyday Life**
- **Math, Independent Study – 401 Measurement , Math Skills for Today** (assigned by practitioner following assessment)
- **Essential Skills, Independent Study** – Basic Skills for the Real World

***To access LearningHUB courses**, learners must register for the LearningHUB e-Channel program by completing the registration form on their website and completing the course selection (page 2 of the registration form): https://www.learninghub.ca/get_registered.aspx

***To Access LearningHUB Course Catalogue:**

<http://www.learninghub.ca/Files/PDF-files/HUBcoursecatalogue,%20December%202023,%202014%20revision.pdf>