

Task Title: Trim A Window

OALCF Cover Sheet – Learner Copy

Learner Name: _____

Date Started: _____

Date Completed: _____

Successful Completion: Yes No

Goal Path: Employment Apprenticeship

Secondary School Post Secondary Independence

Task Description: The learner will calculate the materials and costs required to trim a window.

Main Competency/Task Group/Level Indicator:

- Communicate Ideas and Information/Complete and create documents/B3.2a
- Understand and Use Numbers/Manage money/C1.2
- Understand and Use Numbers/Use measures/C3.1

Materials Required:

- Pen/pencil and paper and/or digital device
- Calculator or digital device with calculator function

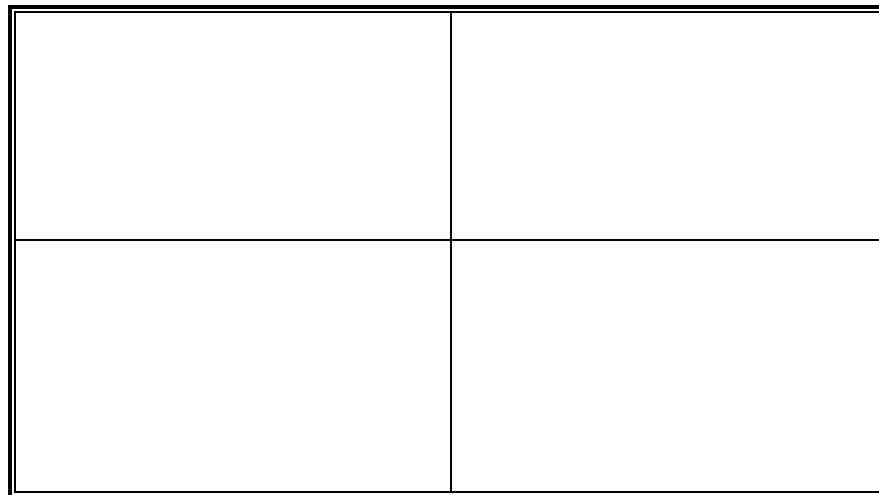
Learner Information

Carpenters often install doors and windows. This involves calculating how much material will be needed as well as the estimated costs for each job.

Scan the "Window Diagram" and the "Job Estimate for PMD Door and Window Services".

Window Diagram

39 inches



25 inches

Job Estimate

PMD Door and Window Services

Customer's name: _____

Date: _____

Material	Amount	Unit Cost	Total
Labour (Installation Fee)			
		Subtotal	
		HST (13%)	
		Total	

Work Sheet

Task 1: Calculate the perimeter of the window.

Answer:

Task 2: How much trim is required for the window? Each side needs an extra four inches for the trim.

Answer:

Task 3: The customer has chosen trim that costs \$5.95 per foot. Determine the total cost to trim this window. Add 13% for HST.

Answer:

Task 4: An installation fee of \$4.00 per foot of trim is added to the job estimate. Complete the job estimate form. The customer's name is Paul Desroche.

Answer: No written response required here.

Task completed: Yes: No: