Task Title: Planning a Canadian Road Trip 4: Costs

OALCF Cover Sheet – Practitioner Copy

Learner Name: _____

Date Started: _____

Date Completed: _____

Successful Completion: Yes ☐   No ☐

Goal Path: Employment ☐   Apprenticeship ☐

 Secondary School ☐   Post Secondary ☐   Independence ☐

Task Description: Having chosen destinations, routes and a schedule in parts 1, 2 and 3 of Planning a Canadian Road Trip, the learner will now calculate the cost of their trip.

Main Competency/Task Group/Level Indicator:

- Communicate Ideas and Information/Complete and create documents/B3.2a
- Understand and Use Numbers/Manage money/C1.2
- Use Digital Technology/D.3

Materials Required:

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

Notes for Instructors/Practitioners

This is Part 4 of a 4-part taskset on "Planning a Canadian Road Trip".

This task cannot be completed before the learner has completed Part 1:

https://taskbasedactivitiesforlbs.ca/content/planning-canadian-road-trip-1-destinations

and Part 2:

https://taskbasedactivitiesforlbs.ca/content/planning-canadian-road-trip-2-route

and Part 3:

https://taskbasedactivitiesforlbs.ca/content/planning-canadian-road-trip-3-schedule

Learner Information

Canada is a huge country with hundreds of cities and tourist attractions to visit. Many Canadians plan road trip vacations to visit more than one city. These types of vacations are true adventures, where the journey is as much a part of the experience as the destinations along the way.

Use the information from Planning a Canadian Road Trip 1, 2, and 3 to complete this task.

Work Sheet

Task 1: Based on your route, choose cities to stay in after every 16 hours of driving. Conduct an internet search to find hotels in each location. Compare different options. Use the chart to record your choice in each location.

Answer:

City/Town	Accommodation /Venue	Why did you choose this option? (e.g. cheapest, breakfast included, closest to highway, etc.)	Cost per Night
Total Cost of Accommodations:			$

Task 2a: Assume you can travel 500km per full tank of gas. Look back to part 3 to find your total trip distance. Calculate how many times you will need to fill up your car to complete your trip.

Answer:

_____

Task 2b: It costs approximately $75 to fill up the gas tank in your car. Calculate the total cost you will spend on gas during your trip.

Answer:

_____

Task 3: Assume you will spend $50.00 per day on food for each adult for each day of your trip. You are travelling with one other adult. Calculate the total cost you will spend on food for your trip.

Answer:

_____

Task 4: Calculate the total cost of your trip including accommodations, gas, and food.

Answer:

_____

Answers

Answers will vary.

Performance Descriptors

Levels	performance descriptors	Needs Work	Completes task with support from practitioner	Completes task independently
B3.2a	uses layout to determine where to make entries			
	begins to make some inferences to decide what information is needed, where and how to enter the information			
	makes entries using a limited range of vocabulary			
	follows instructions on documents			
C1.2	calculates using numbers expressed as whole numbers, fractions, decimals, percentages and integers			
	interprets and apples rates (e.g. $/kn, $/1)			
	chooses and performs required operation(s); may make inferences to identify required operation(s)			
	selects appropriate steps to reach solutions			
	represents costs and rates using monetary symbols, decimals and percentages			

C1.2 cont'd	interprets, represents and converts amounts using whole numbers, decimals, percentages, ratios and simple, common fractions (e.g. 1/2, 1/4)			
	uses strategies to check accuracy (e.g. estimating, using a calculator, repeating a calculation, using the reverse operation)			
D.3	manages unfamiliar elements (e.g. vocabulary, context, topic) to complete tasks)			
	makes inferences to interpret icons and text			
	identifies sources, evaluates and integrates information			
	performs advanced searches (e.g. refines search terms, uses advanced search features, cross refers between websites)			

This task: Was successfully completed ☐ Needs to be tried again ☐

Learner Comments:

Instructor (print):   Learner (print):

_____   _____