



## Task Title: Take-Out Food Purchase

### 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:** The learner will calculate the costs and amount of money left over after purchasing a take-out meal with friends.

#### Main Competency/Task Group/Level Indicator:

- Find and Use Information/Interpret documents/A2.1
- Understand and Use Numbers/Manage money/C1.1

#### Materials Required:

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

## Learner Information

Many people get together with friends or family members and order take-out. When placing one order together, it is important to calculate how much each person or family has spent.

Read the Scenario and Vito's Take-Out Menu".

### Scenario

Three families get together once a month for a take-out and movie night. This month, the Closs family is hosting and it is their turn to pick up meals.

The Closs Family wants 2 orders of Pasta and Garlic Bread for Two.

The Devlin Family wants the Pizza and Wing Combo.

The Emerson Family wants the Pizza and Chicken Family Meal.

## Vito's Take-Out Menu

**Pizza and Wing Combo**

Medium 3-Topping Pizza and 20 Wings

\$20.00

**Pasta and Garlic Bread for Two**

Pasta and Garlic Bread for Two People

\$18.95



A cartoon chef named Vito with a mustache, wearing a white chef's hat, a white long-sleeved shirt with a bow tie, and white pants. He is standing with his hands raised in a gesture, and a single piece of spaghetti is floating above his head.

**Chicken and Salad Combo**

20 Wings and Medium Caesar Salad

\$11.75

**Pizza and Chicken Family Meal**

Two Large 3-Topping Pizzas and 40 Wings

\$39.95

## Work Sheet

**Task 1: Calculate the total cost for each family's meal. It is January 2025 and there is no tax on take-out meals in Canada this month. Each family will also contribute \$5 for a tip.**

Answer:

---

**Task 2: Including the tip, what will be the total cost for dinner for all three families?**

Answer:

---

**Task 3: Rob Closs is stopping to pick up videos which cost \$7.00. There is no tax on video rentals. He is then going to pick up the food. If he takes \$140.00, how much will he have left after picking up the videos and food?**

Answer:

---

## Answers

**Task 1: Calculate the total cost for each family's meal. It is January 2025 and there is no tax on take-out meals in Canada this month. Each family will also contribute \$5 for a tip.**

Answer:

Closs Family: Two orders of Pasta and Garlic Bread for Two.

$$\$18.95 \times 2 = \$37.90$$

$$\$37.90 + \$5.00 \text{ tip} = \$42.90$$

Devlin Family: Pizza and Wing Combo.

$$\$20.00 + \$5.00 \text{ tip} = \$25.00$$

Emerson Family: Pizza and Chicken Family Meal.

$$\$39.95 + \$5.00 \text{ tip} = \$44.95$$

**Task 2: Including the tip, what will be the total cost for dinner for all three families?**

$$\text{Answer: } \$42.90 + \$25.00 + \$44.95 = \$112.85$$

**Task 3: Rob Closs is stopping to pick up videos which cost \$7.00. There is no tax on video rentals. He is then going to pick up the food. If he takes \$140.00, how much will he have left after picking up the videos and food?**

$$\text{Answer: } \$140.00 - \$112.85 = \$27.15 - \$7.00 = \$20.15 \text{ left}$$

## Performance Descriptors

Levels	Performance Descriptors	Needs Work	Completes task with support from practitioner	Completes task independently
A2.1	scans to locate specific details			
	interprets brief text and common symbols			
	locates specific details in simple documents, such as labels and signs			
C1.1	adds, subtracts, multiplies and divides whole numbers and decimals			
	recognizes values in number and word format			
	identifies and performs required operation			
	follows apparent steps to reach solutions			
	interprets and represents costs using monetary symbols and decimals			
	uses strategies to check accuracy (e.g. estimating, using a calculator, repeating a calculation, using the reverse operation)			

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

Task Title: TakeOutFoodPurchase\_I\_A2.1\_C1.1

Learner Comments:

Instructor (print):

Learner (print):