



Task Title: Read a Mall Directory

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 plan a shopping trip based on a mall layout, list of stores, and tasks to be accomplished.

Main Competency/Task Group/Level Indicator:

- Find and Use Information/Interpret documents/A2.2
- Communicate Ideas and Information/Complete and create documents/B3.2a
- Understand and Use Numbers/Manage time/C2.2
- Manage Learning/E.1

Materials Required:

- Pen/pencil and paper and/or digital device

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Learner Information

When going to a mall, you may want to plan your route so you can manage your time and efficiently go to multiple stores.

Scan the "Shopping Mall Directory" and "Store Directory" for Yourtown Shopping Mall.

Shopping Mall Directory

This is a map of Yourtown Shopping Mall. Using the map and the directory on the next page, answer the questions.

NORTH PARKING LOT

THE BAY					REST ROOMS		CINEPLEX		
1			2		3		4	5	
6			7		8	FOOD COURT			9
10			11		12				13
14	15		16	17	18				19

WEST PARKING LOT

You are
here
X

				20			21	22			23	24		
				25			26	27			28	29	30	
				31			32	33			34			
				CASEY'S RESTAURANT				35					36	37
39			40					41	42					
SEARS		47	48	43			44	45			46	Z E L L E R S		
				49			50	51			52			
		57	58	53	54	55	56							
59				60	TD BANK									

SOUTH PARKING LOT

Store Directory

Bookstores:

Coles Bookstore 43
WH Smith Bookstore 33
Newstand 54

Cards, Gifts:

Browser's Nook 27
Carlton Cards 15
Dollar Store 6
It Store 52

Children's Wear:

Disney Store 49
The Gap-Kids 39
Young Canada 45

Department Stores:

The Bay
Sears
Zellers

Electronics:

Bell Telephone Store 2
Black's Camera 22
Jumbo Video 7
Music World 10
Radio Shack 40
Sam The Record Man 48

Household:

Dollar Store 6
Living Lighting 14
Pot Pourri 51

Jewellery:

Ardene's 53
People's Jewellers 16

Ladies Wear:

Alia 36
Au Coton 58
Bootlegger 50
Cleo's 29
Cotton Ginny 26
Fairweather 35
Fran's Lingerie 46
Laura's Dress Shop 34
Northern 31
Reitman's 17
Ricki's 28
Smart Set 41
Suzy Shier 56
Tabi 11
The Gap 39

Men's Wear:

Bootlegger 50
Grafton's 37
Jack Fraser 44
Northern 31
Tip Top 21

Shoes:

Agnew Shoes 1
Naturalizer 25

Sports:

Champs 42
Sport Chek 57

Specialty Stores:

The Body Shop 23
Dufferin Games 32
Fabric Land 30
Grand & Toy Stationery 38
Pet Paradise 55
Shopper's Drug Mart 47

Food:

A & W 13
Baskin Robbins 19
Bulk Barn 60
Casey's Restaurant
China Wok 4
Coffee Time 59
Cultures 9
Kentucky Fried Chicken 12
Laura Secord Candy 20
Marvellous Muffins 18
New York Fries 3
Pita Pizzazz 8
Pizza Hut 5
Second Cup Coffee 24

Work Sheet

Task 1: List the stores you would visit if you wanted to:

- **look at digital cameras at an electronics store**
- **purchase a desk lamp**
- **buy a box of chocolates**
- **buy a child's game**
- **buy a man's tie**
- **buy a new pair of running shoes**
- **buy a birthday card.**

Answer:

Task 2: Circle the stores you would like to visit on the "Shopping Mall Directory".

Answer: No response required here.

Task completed: Yes ☐ No ☐

Task 3: Plan your route by drawing lines between the stores you will visit, starting and ending at the "You are Here X" point in the map. If possible, you want to find the shortest route between all the stores. You do not want to walk back and forth through the mall multiple times.

Answer: No response required here.

Task completed: Yes ☐ No ☐

Task 4: You plan to arrive at the mall at 9am. It will take 5 minutes to walk from the parking lot to the first store. You want to spend 10 minutes in each store. It will take approximately 5 minutes to walk from one store to the next. What time will you finish your shopping and return to your car?

Answer:

Task 5: Complete the Learner Self-Evaluation below.

Learner Self- Evaluation

- | | |
|---|--|
| I understand how the directory is organized. | Yes <input type="checkbox"/> No <input type="checkbox"/> |
| I could read the names of the stores easily. | Yes <input type="checkbox"/> No <input type="checkbox"/> |
| I found my way around the map easily. | Yes <input type="checkbox"/> No <input type="checkbox"/> |
| I now know how to find a particular store when I go shopping. | Yes <input type="checkbox"/> No <input type="checkbox"/> |
| I will feel much more comfortable when I go to the mall. | Yes <input type="checkbox"/> No <input type="checkbox"/> |

Other Comments:

Answers

Task 1: List the stores you would visit if you wanted to:

- **look at digital cameras at an electronics store**
- **purchase a desk lamp**
- **buy a box of chocolates**
- **buy a child's game**
- **buy a man's tie**
- **buy a new pair of running shoes**
- **buy a birthday card.**

Answers will vary. The learner should select a store from each of the categories that matches each product.

Task 2: Circle the stores you would like to visit on the "Shopping Mall Directory".

Answers will vary but should match the list of stores given in Task 1.

Task 3: Plan your route by drawing lines between the stores you will visit, starting and ending at the "You are Here X" point in the map. If possible, you want to find the shortest route between all the stores. You do not want to walk back and forth through the mall multiple times.

Answers will vary. The route selected should be straightforward and connect all the stores the learner has identified.

Task 4: You plan to arrive at the mall at 9am. It will take 5 minutes to walk from the parking lot to the first store. You want to spend 10 minutes in each store. It will take approximately 5 minutes to walk from one store to the next. What time will you finish your shopping and return to your car?

Answers will vary depending on the route the learner has chosen. A sample timeline is as follows. Based on the time requirements, the learner should arrive at their car at 11am.

9:00am-9:05am: walk from parking lot to first store

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9:05am-9:15am: Look for digital camera at electronics store
9:15am-9:20am: Walk from electronics store to lighting store
9:20am-9:30am: Look for desk lamps
9:30am-9:35am: Walk from lamp store to chocolate store
9:35am-9:45am: Look for chocolates
9:45am-9:50am: walk from chocolate store to toy store
9:50am-10:00am: look at toys
10:00am-10:05am: walk from toy store to clothing store
10:05am-10:15am: look for tie
10:15am-10:20am: walk from clothing store to sport store
10:20am-10:30am: look for running shoes
10:30am-10:35am: walk from sport store to card store
10:35am-10:45am: look at birthday cards
10:45am-11:00am: walk from card store to parking lot

Arrive at car at approximately 11:00am

Task 5: Complete the Learner Self-Evaluation below.

Answers will vary.

Performance Descriptors

Levels	Performance Descriptors	Needs Work	Completes task with support from practitioner	Completes task independently
A2.2	performs limited searches using one or two search criteria			
	extracts information from tables and forms			
	locates information in simple graphs and maps			
	uses layout to locate information			
	makes connections between parts of documents			
	makes low-level inferences			
	begins to identify sources and evaluate information			
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			
C2.2	makes simple estimates			
E.1	begins to monitor own learning			

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

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Learner Comments:

Instructor (print):

Learner (print):