Lesson 6: Exercises

Part I: Map Exercise

a) Fill in the blanks (including the lettered landmarks) with Cantonese Romanization

[A] Subway Station

[B] and [E] Bus Stop _____

[C] and [F] Taxi Stop _____

[D] Light Rail Station _____

	Berkeley St V	North B	ay St V	Canto	on Stre V	et
Church		Gym		Hospital		Parking Lot
	— D	C				<u> </u>
1st St _						
A Cafe		B Bookstore		Shopping Mall		Supermarket
				<u> </u>		
2nd St _						
Library		University		Post Office		Bank E
				F		
3rd St _						Chinatown
Airport _		Hotel		Train Station		Restaurant

- b) Find a partner and practice asking each other for directions, starting with the following situations. Note that some places have two exits. You may not take public transportation!
- * Restaurant → Church
- * Supermarket → Light Rail Station [D]
- * Taxi Stop [C] → Bank
- * Parking Lot (Canton St) → Post Office
- * Bus Stop [E] → Gym
- * Bus Stop [B] → Airport

- * Library → Shopping Mall (2nd St)
- * Hospital → Train Station
- * University → Chinatown
- * Bookstore → Hotel
- * Subway Station [A] → Taxi Stop [F]

Part II: Translate the following in Cantonese

- a) I am waiting for you at the bus station.
- b) As soon as I exited the plane, I called my friend.
- c) He does not know where I live.
- d) My teacher says I do not know how to write Chinese.
- e) How do I get from Chinatown to the airport?
- f) I have decided to go to Hong Kong next semester.
- g) Please wait a moment. I am looking for your book.
- h) Earlier (a moment ago), I couldn't think of what his name was.
- i) I have not gotten to (walked to) 8th Street yet.
- j) Have you ever seen a restaurant this big before?

Part III: For the following sentences, either provide an answer to the question or complete the sentence. Use the patterns when required.

a) nei³ gam¹yat⁶ fong³-jo² hok⁶ heui³ bin¹ a³? (ya
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g) keui⁵ hai² din²wa² tung⁴ nei⁵ gong² mat¹ye⁵ a³?

Part IV: Fill in the blanks with the correct term

a)
$$ngo^5 pang^4 yau^5$$
 _____ $ngo^5 m^4 sik^1$ ____ Gwok $^3 Yu^2$ (gong 2 ; wa 6)

b)
$$nei^5$$
 _____ $-m^4$ -____ ngo^5 _____ da^2 $mong^5$ kau 4 ga^3 ? (ji^1 ; sik^1)

d)
$$ngo^5 yi^4wai^4 yiu^3 dang^2$$
_____, $daan^6hai^6 ngo^5 jing^6hai^6 dang^2-jo^2$ _____ je^1 (hou^2noi^6 , yat^1jan^6)