## Lesson 6: Exercises

## Part I: Map Exercise

a) Fill in the blanks (including the lettered landmarks) with Cantonese Romanization
[A] Subway Station $\qquad$ [B] and [E] Bus Stop $\qquad$
[C] and [F] Taxi Stop $\qquad$ [D] Light Rail Station $\qquad$

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 $\rightarrow$ Church
* Supermarket $\rightarrow$ Light Rail Station [D]
* Taxi Stop [C] $\rightarrow$ Bank
* Parking Lot (Canton St) $\rightarrow$ Post Office
* Bus Stop [E] $\rightarrow$ Gym
* Bus Stop [B] $\rightarrow$ Airport
* Library $\rightarrow$ Shopping Mall (2 $2^{\text {nd }}$ St)
* Hospital $\rightarrow$ Train Station
* University $\rightarrow$ Chinatown
* Bookstore $\rightarrow$ Hotel
*Subway Station [A] $\rightarrow$ 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) ${ }^{\text {8th }}$ 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) nei $^{3}$ gam $^{1}$ yat $^{6}$ fong $^{3}$-jo $^{2}$ hok $^{6}$ heui $^{3}$ bin $^{1} a^{3}$ ? $\left(\right.$ yat $^{1} \ldots$. ${ }^{6}{ }^{6} \ldots$...
b) nei $^{3}{ }^{3}$ ou $^{6}-$-jo $^{2}$ gung ${ }^{1}$ fo $^{3}$ mei $^{6} a^{3} ?\left(Q W+d o u^{1}+V\right)$
c) keui ${ }^{5}$ dang $^{2}$-jo ${ }^{2}$ hou ${ }^{2}$ noi ${ }^{6} a^{4}$ ?
d) nei tai $^{2}-\mathrm{m}^{4}-$ tai $^{2}$ dou $\mathrm{ngo}^{5} \mathrm{kei}^{2}$ hai $\mathrm{bin}^{2} \mathrm{a}^{3}$ ?
e) nei ${ }^{5}$ wui ${ }^{5}-\mathrm{m}^{4}$-wui ${ }^{5}$ hai $^{2} \mathrm{Ga}^{1} \mathrm{Jau}^{1}$ wan $^{2}$ gung $^{1}$ jou $^{6} \mathrm{a}^{3}$ ?
f) $n g o^{5} \mathrm{yi}^{5} \mathrm{wai}{ }^{4}$ $\qquad$ , yun ${ }^{4} \mathrm{lo}^{4}$ keui ${ }^{5}$ mat $^{1} \mathrm{ye}^{5} \mathrm{dou}^{1} \mathrm{mei}^{6}$ $\qquad$
g) keui ${ }^{5}$ hai ${ }^{2}$ din $^{2}$ wa $a^{2}$ tung ${ }^{4}$ nei ${ }^{5}$ gong $^{2}$ mat $^{1} y^{5} a^{3}$ ?

Part IV: Fill in the blanks with the correct term
a) $\mathrm{ngo}^{5}$ pang $^{4}$ yau $^{5} \ldots \mathrm{ngo}^{5} \mathrm{~m}^{4}$ sik $^{1} \ldots \quad$ Gwok $^{3} \mathrm{Yu}^{2} \quad\left(\mathrm{gong}^{2} ;\right.$ wa $\left.^{6}\right)$
b) $n e i^{5}$ $\qquad$ $-m^{4}-$ $\qquad$ $n g o^{5}$ $\qquad$ $\mathrm{da}^{2}$ mong $^{5} \mathrm{kau}^{4} \mathrm{ga}^{3}$ ? (ji'; sik ${ }^{1}$ )
c) keui $^{5}$ $\qquad$ ngo ${ }^{5}$ hai $^{3}$ Mei $^{5}$ Gwok $^{3}$ Yan $^{4}$, kei $^{4}$ sat $^{6}$ ngo $^{5}$ hai $^{6}$ Ying ${ }^{1}$ Gwok $^{3}$ Yan $^{4} \quad$ (gok ${ }^{3}$ dak $^{1}$, $\left.y i^{5} w i^{4}\right)$
d) $n g o^{5}$ yii $^{4}$ wai $^{4}$ yiu $^{3}$ dang $^{2}$ $\qquad$ , daan ${ }^{6}$ hai $^{6}$ ngo ${ }^{5}$ jing $^{6}$ hai $^{6}$ dang $^{2}$-jo ${ }^{2}$ $\qquad$ je ${ }^{1}\left(\right.$ hou $^{2}$ noi $^{6}$, yat ${ }^{1}{ }^{j}{ }^{6}{ }^{6}$ )

