## 5. Renting an Apartment

## Quick Reference

The following abbreviations and words are often used in ads.
A/C: Air conditioned
Apt: Apartment
Bdrm or BR: Bedroom
Bldg: Building
Brkr: Broker (company or person who gets a fee for finding an apartment-which usually means you pay them an amount equal to one or two month's rent)
Bth: Bathroom
D/W: Dishwasher
Effcy: Efficiency (one room with kitchen and bath)

Flr: Floor
Furn: Furnished or with furniture
Immed occup: Immediate occupancy (you can move in now)
Incl: Including
Kit: Kitchen
Livrm or LR: Living room
Lge: Large
Lse: Lease (a legal contract to stay in apartment for a given period)
Mod: Modern
Nr: Near

## Rm: Room

Sec: Security (usually equal to onemonth's rent to cover any damages you might cause in the apartment. You get it back at the end of your lease.)
Sml: Small
Studio: Similar to an efficiency apartment
Sublet: To rent an apartment from someone who's already renting it
Supt: Superintendent
Util: Utilities (gas, heat, electricity)
W/D: Washer \& Dryer in apartment unit

Looking for an apartment can be like decoding a secret message. All the codes in the ads are about rent, fees, and other expenses. If you take some time to learn exactly what the ads say, finding the actual cost of renting a home is no great mystery!

Which apartment should the people in questions 1-2 rent? Read the facts about each and then help them choose. Remember to include transportation costs in making your decision. The first problem is done for you.

1. Rose Chan's net monthly income is $\$ 1,800$. She wants to rent either apartment A or B. She can walk to work from A, but the utilities will cost her at least $\$ 45$ a month. She has to ride from $B$ at $\$ 1$ a ride for 40 trips a month.


| Actual Costs | A | B |
| :--- | :--- | :--- |
| Rent | $\$ 590$ | $\$ 590$ |
| Utilities | 45 | 0 |
| Transportation | 0 | 40 |
| TOTAL MONTHLY COSTS | $\$ 635$ | $\$ 630$ |

Can Rose pay the total cost for each apartment?
yES
Which apartment should she rent based on cost?
B

## Use what you've learned

2. Jimmy Santos's weekly paycheck is $\$ 314$ or $\qquad$ monthly. His budget for rent and transportation is $35 \%$ of his monthly income. How much is this? $\qquad$ Utilities cost about $\$ 25$ a month. Jimmy can walk to work from apartment $B$. The cost of transportation from apartment $A$ is $\$ 1.50$ a trip, and Jimmy makes at least 40 trips a month.

## Actual Costs <br> A B

Rent
Utilities
Transportation
TOTAL MONTHLY COST
$\qquad$
$\qquad$
$\qquad$

Can Jimmy pay the total monthly cost for each apartment?

Which apartment should Jimmy rent based on cost?
$\qquad$
$\qquad$
$\qquad$
A

| bth - 1 . |
| :---: | bth, eat-in kit incl util. \$400/month 332-0687

Snyder \& Hunting Park (north) 1st B flr, mod, 3 rms. $\$ 400 /$ month plus util. 485-2327.

## On Your Own

You have a choice between the two
apartments at right. Apartment $A$ is within a one-ride zone, so that a one-way trip to work will cost only $\$ 1$. Apartment B requires two rides of $\$ 1$ each time you go to work. The average cost of utilities for each is $\$ 19$.

| A | $\begin{array}{l}\text { BR Apt North Hills. Mod, furn, } \mathrm{nr} \\ \text { park. High flr. Immed occup. } \$ 450\end{array}$ |
| :--- | :--- |
| B | $\begin{array}{l}\text { plus util. }\end{array}$ |
| $\begin{array}{l}1 \text { Bdrm Apt South Shore Lge rms, kit } \\ \text { with } \mathrm{d} / \mathrm{w} . ~ \$ 390 \text { plus util. Avail Jan } 1\end{array}$ |  |

## Actual Costs

Rent
Utilities
Transportation
TOTAL MONTHLY COST

Which apartment should you rent based on cost?

A B
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$

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Use what you've learned.
Paycheck is $\$ 1,256$ monthly, rent/transportation budget is $\$ 439.60$.

| Actual Costs | A | B |
| :--- | :--- | :--- |
| Rent | $\$ 400$ | $\$ 400$ |
| Utilities | 0 | $\$ 25$ |
| Transportation | $\$ 60$ | 0 |
| Total Monthly Cost | $\$ 460$ | $\$ 425$ |

Can Jim pay the total monthly cost for each apartment? No
Which apartment should he rent? Apartment B

