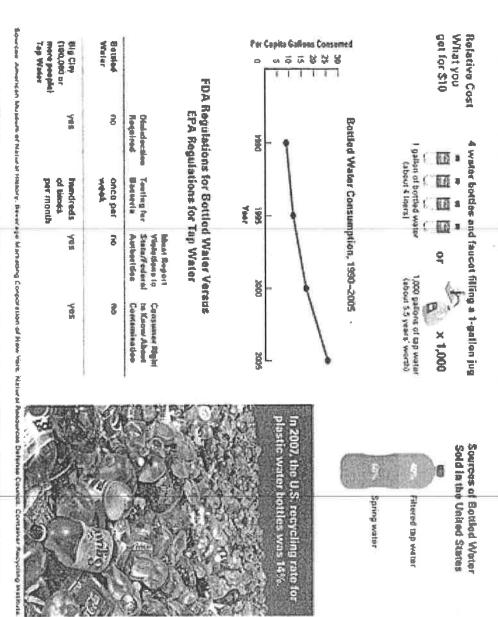
Economic Enigma 1

Step 1: Carefully consider the economic data below. After analyzing the graphs, table, and photograph, identify the economic enigma you think these data lead to



Why do people pay for bottled water when it is so much more expansive than tap water? Economic Enigma

Step 2: On your handout, list any principles of the economic way of thinking that help explain this enigrna.

Step 3: Choose the one principle that you believe best explains this enigma. On your handout, describe why.

Economic Enigma 2

graphs, and cartoon, identify the economic enigma you think these data lead to. Step 1: Carefully consider the economic data below. After analyzing the statistics,

Downtown Seattle Starbucks Locations



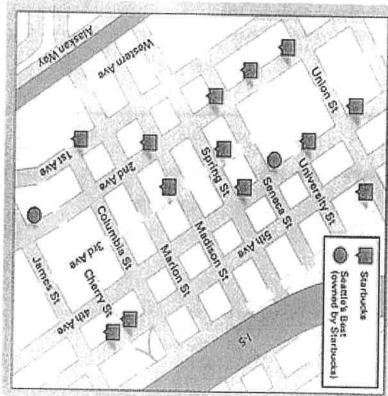
Starbucks Information, 2006

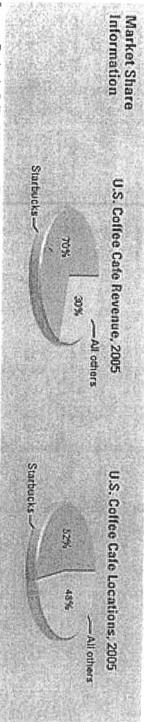
"Are we in this Starbucks or the one down the street?"

New stores: 2,199 (6 per day)

Average revenue per store: \$633,000



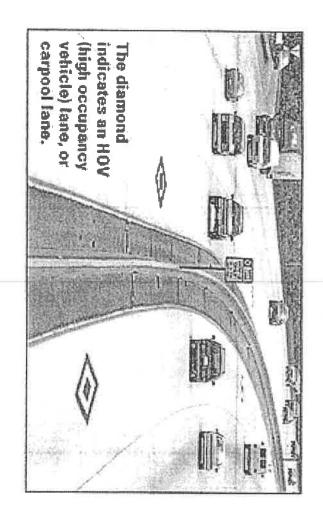


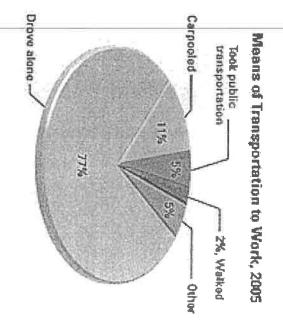


Sources: Statiseats Coffee 2008 Annual Report, Specialty Coffee Corporation of America.

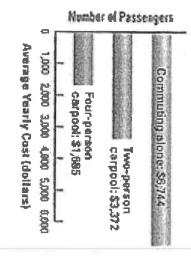
Economic Enigma 3

tables, and photograph, identify the economic enigma you think these data lead to Step 1: Carefully consider the economic data below. After analyzing the graphs,





Average Annual Carpool Cost



Assumptions Dawlysbud-Mip commuter 40 miles. Analoge edital per gallers 22 mag. Cets of gaspolina; 83:50 per pallers

Seattle Traffic During Morning Rush Hour (6 A.M. to 9 A.M.)

Northbound 1-5 at Corson Avenue

1,230 1,633	HOV Lane Other Lanes	Vehicles per Lane per Hour
43.9	HOV Lane	Average S ₁
29.0	Other Lanes	roed (mph)

Southbound I-5 at Corson Avenue

549	HOV Land	Vehicles per
1,390	Other Lanes	Lane per Hour
2000	HOVLand	Average S
60+	Other Lanes	reed (asph)

Sources: U.S. Census Bureau, Wealington State Department of Transportation.

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