## Demand Scenarios

Directions: Read each scenario below. On a separate sheet of paper draw the graph that illustrates what has happened to demand and explain that in writing. Start each scenario with the following graph and complete the sentence:


1. Schick premieres its new Cinqo Razor, the first and only razor with five blades. The introductory price is $\$ 1.99$. How will this affect the demand for the replacement blades?
2. The Apple iPhone hits the market at an unbelievable price of $\$ 199.99$. How will this affect the demand for Verizon Razr phones?
3. The New York Yankees make it to the 2009 World Series. How will this affect the demand for their merchandise?
4. UAW (United Auto Workers) workers are slowly laid off from work at the American Axle plant in Tonawanda.
a. How will this affect their overall demand for inferior goods?
b. How will this affect their overall demand for normal goods?

Show two separate graphs and explanations.
5. Chevrolet announces that 2008 will be that last year they manufacture the Corvette. How will this affect the demand for the car today?
6. Hurricane Katrina devastated the Gulf Coast region. How will this affect the demand for tourist spots in New Orleans?
7. American Consumers love their soda pop! The price of soda rises to $\$ 5.00$ for a two liter. How will this affect demand? [think carefully!]
8. A massive ice storm warning is in effect for Western New York. How will this affect the demand for power generators?
9. Hyundai and Toyota introduce their new all electric car.
a. How will this affect the demand for American cars?
b. How will this affect the demand for gasoline?

Show two separate graphs and explanations.
10. Sam Nelson, a court-appointed attorney making $\$ 32,000$ a year, wins a big case with national publicity. He is wooed by several big law firms downtown.
a. How will this affect his demand for inferior goods?
b. How will this affect his demand for normal goods?

Show two separate graphs and explanations.
11. The price of Sabres' jerseys is lowered by $25 \%$. How will this affect demand? [think carefully!]

