▣ 19. Brady, who has ordinary-shaped indifference curves, buys 16 ounces of salt each year. Even when the price of salt doubles, Brady continues to purchase exactly 16 ounces.
   a. True or False (and explain): Salt is neither inferior nor normal to Brady.
   b. What is Brady's price elasticity of demand for salt?
   c. What can we say about Brady's income elasticity of demand for salt?
   d. What can we say about the substitution and income effects of a change in the price of salt?
   e. True or False (and explain): The partial derivative of Brady's demand function for salt with respect to the price of salt is negative.
   f. True or False (and explain): The partial derivative of Brady's demand function for salt with respect to income is negative.