

- 1) An 8%, 15-year bond has a par value of \$1,000 and a call price of \$1,080. It is callable in 5 years. The bond is currently selling for \$1,150. Calculate its current yield, yield-to-maturity, and yield-to-call. (4 pts – Do your best!)
- 2) A married couple from California is in the 35% Federal tax bracket and the 10% California tax bracket. They are considering a $4\frac{3}{4}\%$ Nevada municipal bond (Federal tax-free), a $4\frac{1}{4}\%$ California bond (double tax-free) and a $7\frac{1}{2}\%$ corporate bond (fully-taxable). Calculate the taxable equivalent yield of each bond. Which is the best buy? (4 pts – Show all your work!)
(Note: For the double tax-free bond, you may use the easy formula or the more complicated but more accurate formula.)

