Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Company: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

1. Is there a difference in electric efficiency between reciprocating engines and gas turbines in the same size range?
2. Use e-catalog to compare characteristics of gas turbines and reciprocating engines for a 5000-kW system
3. Which prime movers are better suited to provide high pressure steam?
4. Briefly describe how important is the number of units and the minimum load allowed for CHP system operating continuously