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

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

1. Briefly describe why CHP is the most efficient way to use fuel.
2. When converting fuel to electrical energy, approximately how much energy is lost as heat?
3. What CHP Prime Movers are best suited to provide hot water? Which can best provide high pressure steam?
4. List a few site conditions that would be ideal for a CHP system.
5. What is the difference between resilience and reliability?