Johnson Reading Assignment 1

Name\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

1. What does BDC stand for? What does it mean?
2. What phenomenon allows the ETEC to work as an injector? The ETEC uses this idea on purpose.
3. What is short-circuiting referring to in this context? Not electricity.
4. What’s the difference between trapped and dynamic compression ratios?
5. How does the exhaust valve (called RAVE on Skidoo) help a two stroke?
6. What is a stoichiometric combustion?