High Voltage Test

- 1. Hook everything up the way it is supposed to be hooked up
- 2. Connect the red wire on the volt meter to the negative terminal on the coil
- 3. Connect the black wire on the volt meter to engine ground
- 4. Disconnect the coil wire from the distributor cap and hold it to ground (or very close to ground) to check for spark as you crank the engine over
 - you should see spark
 - the reading on the voltmeter should fluctuate between 1.5 and 12 volts