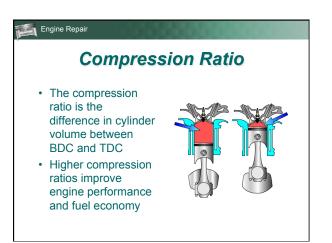


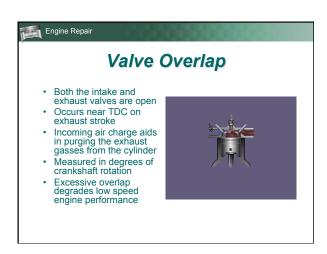
## 🔄 Engine Repair

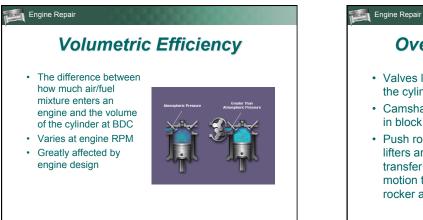


- bore)<sup>2</sup> x stroke x number of cylinders
  calculate the displacement of a
- V6 engine with a 3.81" bore and a 3.39" stroke • 3.142 x (.5 x 3.81)<sup>2</sup> x 3.39 x 6
  - 3.142 x (.5 x 3.81)<sup>2</sup> x 3.39 x
     232 cubic inches or 3.8 liters







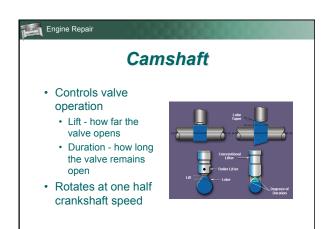


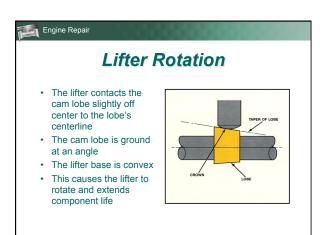
## **Overhead Valves - OHV**

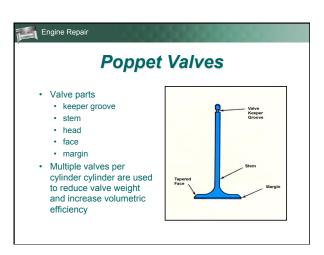
- · Valves located in the cylinder head
- · Camshaft located in block
- · Push rods and lifters are used to transfer cam lobe motion to the rocker arms

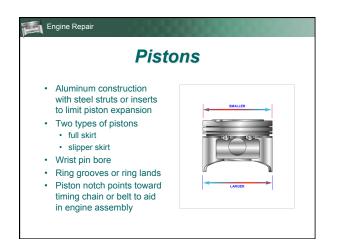






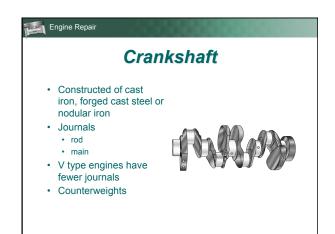


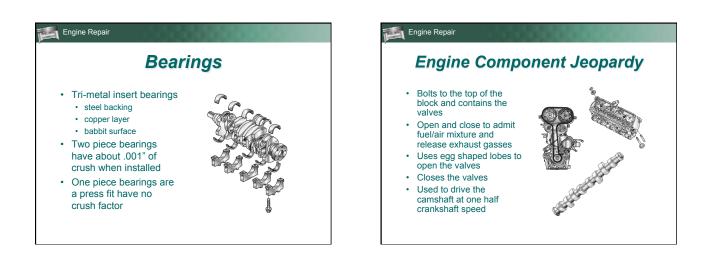


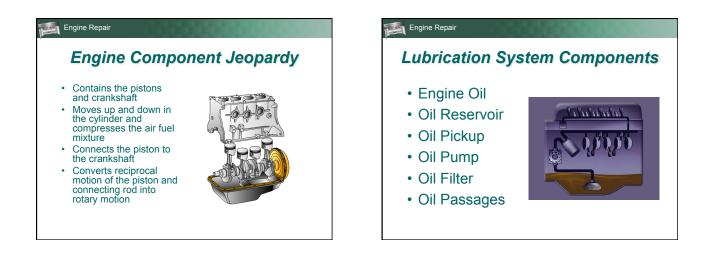


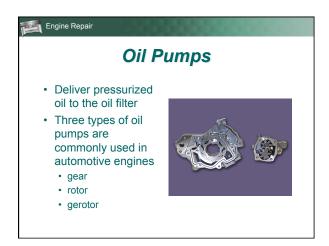




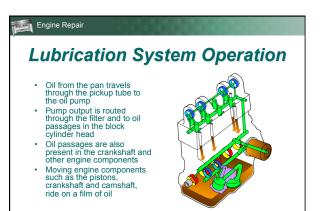


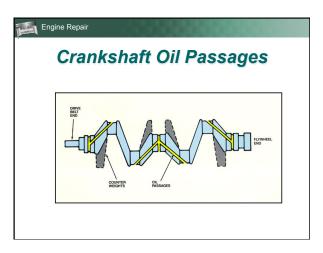


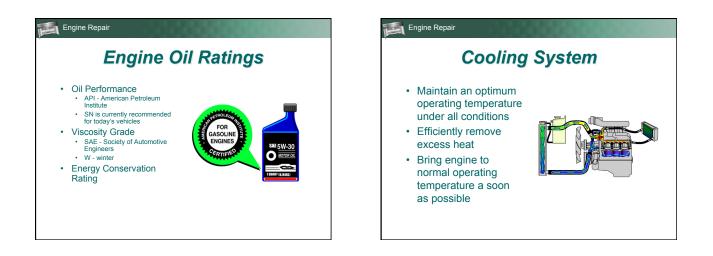


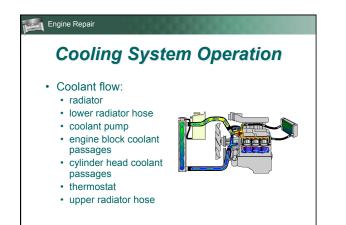












## <page-header><section-header> Engine Repair Engine Coolant and water provides optimum performance Raises boiling point and iowers the freezing point The cooling system is pressurized to further increase the coolant's boiling point Protects cooling system components from rust and corrosion



