

Exit Card Assessment #2

Name: _____

1. A mixture of Coolant for cars being driven in regions like NE Indiana, the mixture should consist of _____% _____(substance) & _____% _____(substance).
2. Which engine part circulates the coolant throughout the engine?

3. Crank to cam ratio is _____
What does this mean in terms of how fast they turn? Put it in your own words....
4. We say that the volumetric efficiency during the 4-stroke cycle should be around 75-80%. What does this mean?
5. Is this only true during one particular stroke or during the whole 4-stroke process? _____
6. List specifically what 3 of the 4 reasons are we need coolant running through our engines.
7. Where do I find a wrist pin? _____ (on which part?)
8. Draw an arrow to the snout

