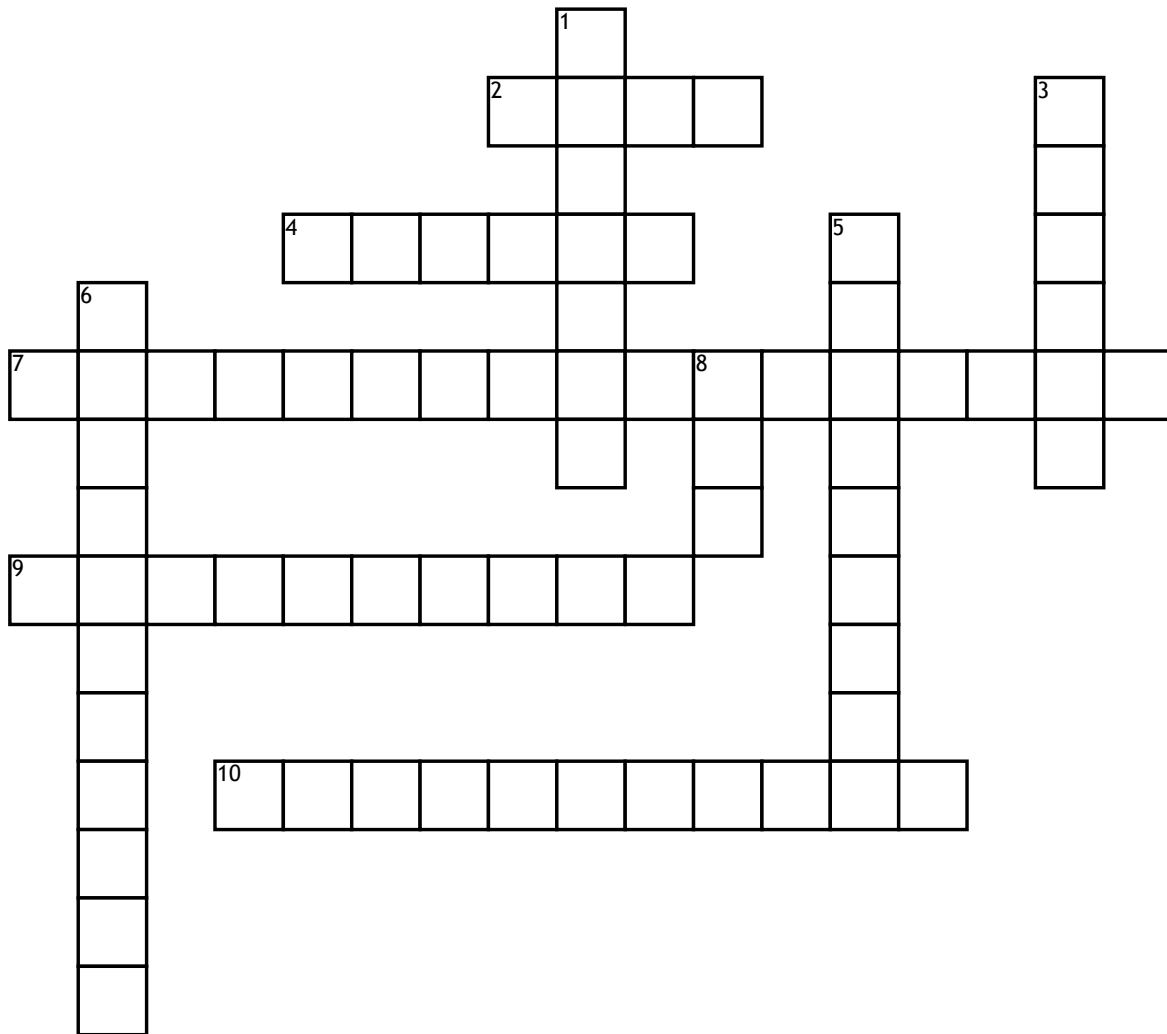


Name: \_\_\_\_\_

Date: \_\_\_\_\_

# Engines



## Across

2. in the four stroke engine, there is an oil \_\_\_\_\_ which holds the lubricant for the engine
4. The fuel/air mixture in the two stroke engine is also know as the \_\_\_\_\_
7. This part of the engine is where the small explosion occurs
9. The piston rotates the \_\_\_\_\_ during each stroke
10. The \_\_\_\_\_ prevent the fuel and the burnt gasses from escaping from the combustion chamber

## Down

1. The \_\_\_\_\_ pin joins the piston to the connecting rod.
3. instead of ports in the four stroke engine, inlet and outlet \_\_\_\_\_ are used
5. The \_\_\_\_\_ ignites the compressed fuel air mix.
6. another word for squeezing the fuel.
8. The \_\_\_\_\_ Shaft opens and closes the valves in the four stroke engine