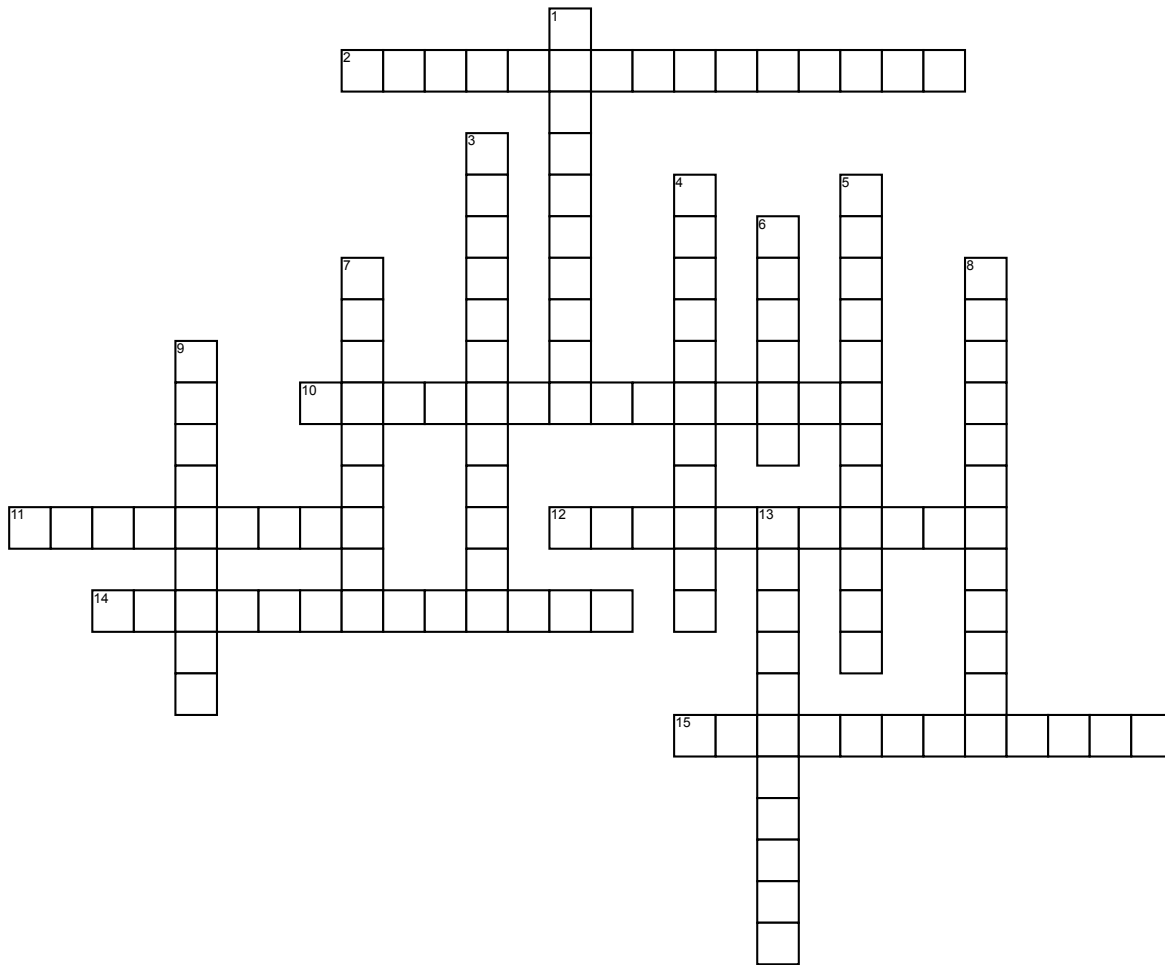


Name: _____

Date: _____

engines



Across

- 2.** takes 2 movements to complete a cycle
10. it connects the pistons to the crankshaft
11. compresses air fuel mixture
12. allows air and fuel into the cylinders
14. houses the valves
15. it injects fuel into the cylinders

Down

- 1.** it drives the pistons up and down
3. this engine does not use a spark plug to ignite the fuel
4. connects to the camshaft and controls the timing movement of the valves
5. pushes exhaust gasses out of the cylinder

- 6.** it compresses the air fuel mixture
7. allows air and fuel mixture into the cylinder
8. what engine uses newtons third law of movement to work
9. it is used to ignite the fuel air mixture.
13. holds all the components of the engine