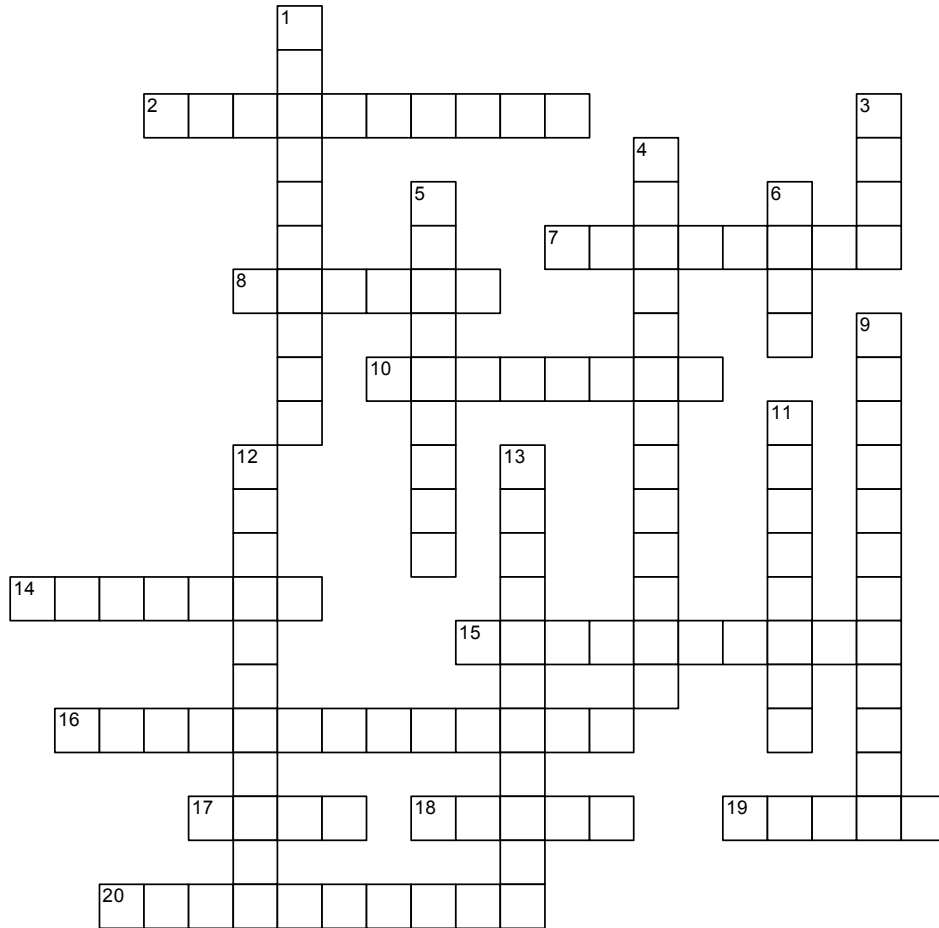


Name _____ Date _____ Period _____

Engine Removal and Disassembly



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Across

- 2 Generates high temperatures that melt pistons
- 7 Intake and exhaust _____
- 8 Caused by worn piston rings
- 10 Corrects valve leakage
- 14 Used to attach the retainer to the valve stem
- 15 _____ chamber
- 16 Connects the crankshaft to the piston
- 17 Bearings that support the crankshaft
- 18 Diameter of the bore gets smaller
- 19 Found at top of cylinder
- 20 Cover rod bolts to prevent damage to crankshaft

Down

- 1 Engine assembly without cylinder heads
- 3 Temperature the engine should be at disassembly
- 4 Another name for ring and valve job
- 5 _____ damper
- 6 Original engine parts
- 9 Precision engine rebuilding
- 11 Battery cable that is disconnected first
- 12 Must be recovered when disconnecting A/C lines
- 13 Should be taken to help with reassembly