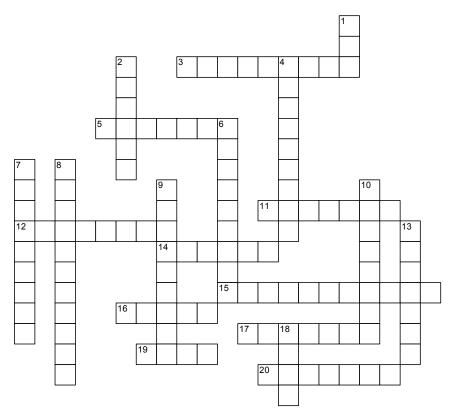
| Name | Date | Period |
|------|------|--------|
| | | |

Engine Block Construction and Service



| Across | Dow |
|--------|-----|
| | |

3

| 3 | All main bearing bores should be in | 1 | Coolant makes contact with |
|----|---|----|---|
| _ | | • | cylinder sleeves |
| 5 | Cylinder blocks are cast using cores. | 2 | Final operation to achieve correct fit |
| 11 | A notch cut into the edge of a cylinder | 4 | Block design where all parts are of |
| 12 | Lightweight material for engine blocks | | one piece |
| 14 | Machine process used to make cylinders | 6 | Another name for "Y" block |
| 15 | Bolted to a cylinder block during boring operations | 7 | Machine process that leaves straig lines across a surface |
| 16 | Supporting structure for the entire engine | 8 | Deck should take place an align bore |
| 17 | number: used to identify the | 9 | Most forward cylinder in the bloc |
| | casting | 10 | Another name for freeze plug |
| 19 | Top surface of the block | 13 | Pouring liquid cast iron into a mo |
| 20 | Oil passage in the block | 18 | Cylinder bores should be cleaned |

| | cylinder sleeves | | |
|----|---|--|--|
| 2 | Final operation to achieve correct pistor | | |
| | fit | | |
| 4 | Block design where all parts are cast as | | |
| | one piece | | |
| 6 | Another name for "Y" block | | |
| 7 | Machine process that leaves straight | | |
| | lines across a surface | | |
| 8 | Deck should take place after | | |
| | an align bore | | |
| 9 | Most forward cylinder in the block | | |
| 10 | Another name for freeze plug | | |
| 13 | Pouring liquid cast iron into a mold | | |
| 18 | Cylinder bores should be cleaned using | | |

____ and water