

Name _____

MATCHING. Choose the item in column 2 that best matches each item in column 1.

- | | | |
|--------------------------|-----------------------------------|-----------|
| 1) Causes valve to open | A) 35 degrees | 1) _____ |
| 2) Causes valve to close | B) Spring seat to valve tip | 2) _____ |
| 3) An engine valve | C) Stop oil leakage | 3) _____ |
| 4) Valve material | D) Camshaft | 4) _____ |
| 5) Insert valve seat | E) Poppet | 5) _____ |
| 6) Integral valve seat | F) Aluminum heads | 6) _____ |
| 7) Valve seat angle | G) Cast iron head | 7) _____ |
| 8) Valve stem seals | H) Alloy steel | 8) _____ |
| 9) Installed height | I) Spring seat to spring retainer | 9) _____ |
| 10) Valve stem height | J) Cast iron | 10) _____ |
| | K) 45 degrees | |
| | L) Stop coolant leakage | |
| | M) Spring | |

Answer Key

Testname: MATCH 31

1) D

Page Ref: 318

2) M

Page Ref: 318

3) E

Page Ref: 318

4) H

Page Ref: 319

5) F

Page Ref: 320

6) G

Page Ref: 320

7) K

Page Ref: 326

8) C

Page Ref: 333

9) I

Page Ref: 332

10) B

Page Ref: 332