

Automotive Engines 10th

Chapter 33 Balancing and Blueprinting

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

- | | | |
|-----------------------------------|-------------------------------|-----------|
| 1. Tool for finding TDC | A. Blueprinting | 1. _____ |
| 2. Advanced cam result | B. Piston stop | 2. _____ |
| 3. Weight simulators | C. Piston | 3. _____ |
| 4. Removes weight from crankshaft | D. Filing and scraping | 4. _____ |
| 5. Rotating weight | E. Degree wheel | 5. _____ |
| 6. Tool for checking cam timing | F. Bob weights | 6. _____ |
| 7. Retarded cam result | G. Connecting rod big end | 7. _____ |
| 8. Tungsten alloy | H. Heavy metal | 8. _____ |
| 9. Reciprocating weight | I. Drill bit | 9. _____ |
| 10. A custom fitting process | J. Reduced low-speed torque | 10. _____ |
| | K. Lightens crankshaft | |
| | L. Decreased high-speed power | |

Answer Key

Testname: ENGINES 10 MATCH 33

1. B
Page Ref: 476
2. L
Page Ref: 477
3. F
Page Ref: 472
4. I
Page Ref: 473
5. G
Page Ref: 472
6. E
Page Ref: 477
7. J
Page Ref: 477
8. H
Page Ref: 473
9. C
Page Ref: 471
10. A
Page Ref: 473