

Automotive Technology 7th Edition
Chapter 35: Engine Installation and Break-In
Matching Quiz

Name: _____ Date: _____

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

- | | | |
|---------------------------------|---|-----------|
| 1. Lugging | A. The process of attaching all auxiliary items to the engine. | 1. _____ |
| 2. Normal Operating Temperature | B. A tool, sometimes called a dummy shaft, used to hold the clutch friction disc in position during installation. | 2. _____ |
| 3. Dressing the Engine | C. A device attached to a sling to support the engine's weight during installation. | 3. _____ |
| 4. Alignment Tool | D. Increasing the throttle opening without increasing engine speed (RPM). | 4. _____ |
| 5. Flywheel | E. The same type of oil recommended for regular use in the engine. | 5. _____ |
| 6. Break-in | F. The component installed on the back of the crankshaft in a vehicle with a manual transmission. | 6. _____ |
| 7. Drive (Flex) Plate | G. A checklist used to ensure an engine is in proper condition before it is installed. | 7. _____ |
| 8. Break-in Engine Oil | H. The temperature at which the upper radiator hose is hot and pressurized. | 8. _____ |
| 9. Hoist | I. The component attached to the back of the crankshaft in a vehicle with an automatic transmission. | 9. _____ |
| 10. Preinstallation Checklist | J. The process that helps seat piston rings by applying loads to an engine for short periods. | 10. _____ |

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Answer Key

Answer Key:

1. D
2. H
3. A
4. B
5. F
6. J
7. I
8. E
9. C
10. G