

Maintenance and Light Repair Workbook Chapter 63

Name: _____ Class _____ Date: _____
Instructor: _____ Textbook Pages 930-942

Answer the questions and identify the page number that the answer was found in the textbook

1. The clutch assembly is located between the engine and the _____ Page ____
2. When the clutch pedal is up, the clutch is _____ Page ____
3. The _____ is round with a splined center hole that slips over the splines of the input shaft of the transmission/transaxle. Page ____



4. Around the center hub of the clutch disc are _____ that absorb the initial shock of engagement and help dampen engine-firing in pulses being transmitted into and through the transmission/transaxle. Page ____
5. Brake fluid is used in the hydraulic system to operate the _____ located on the bell housing. Page ____

6. A _____ is a wavy spring that is placed between the two friction surfaces Page ____
to cushion the clutch engagement.

7. The purpose of the _____ is to exert a force on the clutch disc so Page ____
that engine torque can be transmitted from the engine to the transmission/transaxle.

8. The _____ is constructed of cast iron and attaches to the end of the Page ____
engine crankshaft.



9. Replacement pilot bearings may need to be _____ before installation. Page ____

10. The _____ bearing is attached to the clutch fork and rides Page ____
on the fingers of the pressure plate.