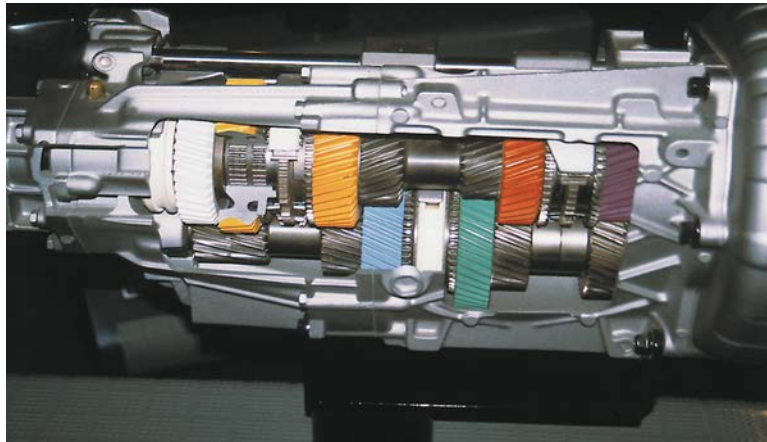


Maintenance and Light Repair Workbook Chapter 64

Name: _____ Class _____ Date: _____
Instructor: _____ Textbook Pages 943-959

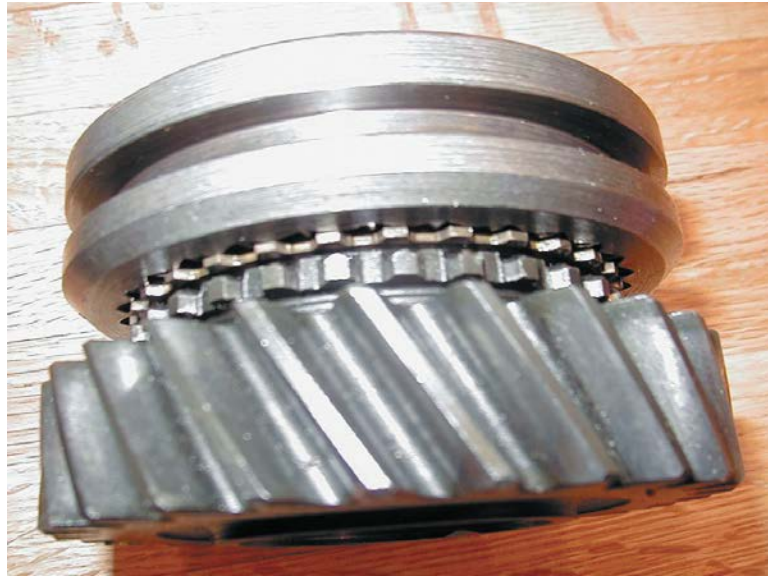
Answer the questions and identify the page number that the answer was found in the textbook

1. _____ is a twisting or turning force that is exerted on the input shaft of a transmission/transaxle. Page ____



2. The simplest type of gear is the _____. Page ____
3. Gears having teeth along the inside circumference are called _____. Page ____
4. With a constant input speed, transmission torque _____ as output speed _____. Page ____
5. _____ are used in manual transmissions/transaxles to make shifting easier. Page ____

6. When the outer sliding sleeve is centered on the hub, the synchronizer is in its _____ position. Page ____



7. Some _____ transmissions/transaxles require synchromesh transmission fluid. Page ____
8. A manually shifted transaxle includes an input shaft, an output shaft, and a _____ all in one case. Page ____
9. The real “shifting” in a synchromesh transmission takes place in the _____, not the gears. Page ____
10. Synchronizer _____ are attached to the clutch hub and push against the synchronizer ring when the sleeve is being moved during a shift. Page ____