

Name _____

MULTIPLE CHOICE. Choose the one alternative that best completes the statement or answers the question.

- 1) Incorrect or unequal U-joint working angles are most likely to be caused by _____. 1) _____
 - A) A bent drive shaft
 - B) A collapsed engine or transmission mount
 - C) A dry output shaft spline
 - D) Defective or damaged U-joints

- 2) FWD driveshaft problems are usually indicated by _____. 2) _____
 - A) Noise
 - B) Grease from a torn boot
 - C) Both A and B
 - D) Neither A nor B

- 3) The typical RWD drive shaft rotates how many times faster than the wheels? 3) _____
 - A) Three
 - B) Two
 - C) One
 - D) It rotates at the same speed

- 4) The splines of the drive shaft yoke should be lubricated to prevent _____. 4) _____
 - A) A vibration
 - B) Spline bind
 - C) Rust
 - D) Transmission fluid leaking from the extension housing

- 5) Which tool is used to measure U-Joint working angles? 5) _____
 - A) Micrometer
 - B) Dial indicator
 - C) Vernier caliper
 - D) None of these is correct

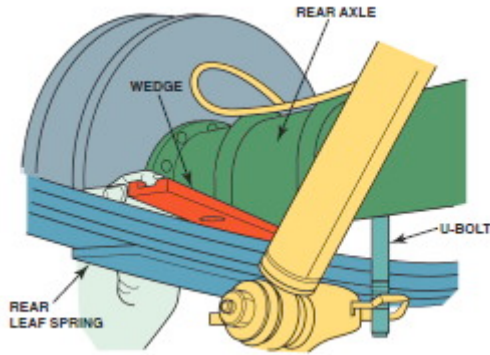
- 6) If the transmission ratio is 1:1, the driveshaft speed is equal to engine speed. 6) _____
 - A) True
 - B) False

- 7) A defective outer CV joint will usually make a _____. 7) _____
 - A) Rumbling noise
 - B) Growling noise
 - C) Clicking noise
 - D) Clunking noise

- 8) In overdrive gear, the driveshaft rotates slower than the engine. 8) _____
 - A) True
 - B) False

9) What is the purpose of the wedge shown in this drawing?

9) _____



- A) To correct the driveshaft angle
- B) To lower vehicle ride height
- C) To raise vehicle ride height
- D) To increase spring capacity

10) Two technicians are discussing FWD driveshaft service. Technician A says that removal of the driveshaft usually requires partial disassembly of the front suspension. Technician B says that the first step in driveshaft removal is to loosen the front hub nut. Which technician is correct?

10) _____

- A) Technician A only
- B) Technician B only
- C) Both technicians
- D) Neither technician

Answer Key

Testname: MDA8_10B

1) B

Page Ref: 180

2) C

Page Ref: 180

3) A

Page Ref: 175

4) B

Page Ref: 183

5) D

Page Ref: 179

6) A

Page Ref: 175

7) C

Page Ref: 180

8) B

Page Ref: 175

9) A

Page Ref: 180

10) C

Page Ref: 181-182