Automotive Technology 6th Edition
Chapter 129 - Drive Shafts and CV Joint Service
Quiz 129B

D) Neither technician

Quiz 129B	
Name	
MULTIPLE CHOICE. Choose the one alternative that best completes the statement or answers the questi	on.
1) A clunk noise from the drive line may be the result of excessive rear differential backlash.A) TrueB) False	1)
2) In overdrive gear, the driveshaft rotates slower than the engine.A) TrueB) False	2)
3) A defective (collapsed) engine mount on a front-wheel drive vehicle can cause a vibration.A) TrueB) False	3)
 4) What needs to be removed to replace a drive axle shaft from a front wheel drive vehicle? A) Tie rod end B) Lower control arm or ball joint C) Hub nut D) All of the above 	4)
 5) When servicing a drive shaft, technician A says that its a good idea to tape the U-joint caps to prevent them from coming off. Technician B says that needle bearings are used with these type U-joints. Which technician is correct? A) Technician A only B) Technician B only C) Both technicians D) Neither technician 	5)
 6) What could be a symptom of a defective U-joint? A) A vibration at highway speed B) A clicking sound C) A clunking sound D) Any of the above 	6)
 7) Technician A hammers on a tie rod stud to break the taper with the steering knuckle. Technician B uses a special puller to separate the tie rod stud from the steering knuckle. Which technician is correct? A) Technician A only B) Technician B only C) Both technicians 	7)

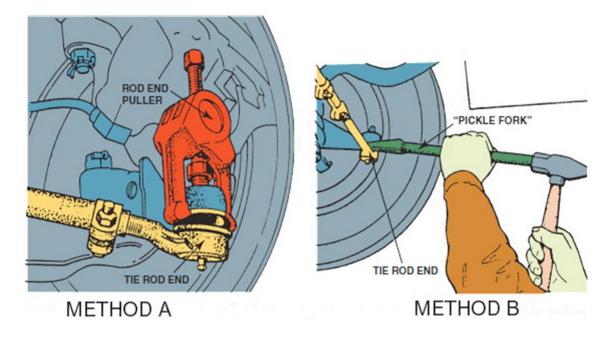
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	8) Most outboard CV	joints are held onto the driveshaft h	oy using a	at the end of the shaft.	8)
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- A) cap screw
- B) snap ring
- C) hose clamp
- D) any of these

9) Which of these methods is the preferred way to disconnect a tie rod end?





- A) Method A
- B) Method B
- C) Either A or B
- D) Neither A nor B
- 10) What is recommended to install the drive axle shaft to avoid damage to the hub bearing?
- 10) _____

- A) Torque wrench
- B) Cordless impact wrench
- C) Pickle fork
- D) Hub bearing puller

Answer Key

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1) A

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2) B

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3) A

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4) D

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5) C

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6) D

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7) B

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8) B

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9) A

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10) A

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