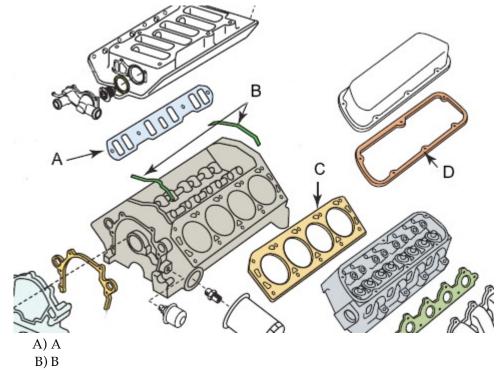
Automotive Engines 10th

C) C D) D

Quiz 32B

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

1. Most late model vehicles will use as an intake manifold gasket.	1
A) cork	
B) cork-rubber	
C) plastic/rubber	
D) RTV	
2. Which type of oil seal must NOT have oil applied to it for it to work correctly?	2
A) Silicon rubber	
B) Buna-N	
C) Teflon	
D) Viton	
3. RTV (room temperature vulcanized) cures under which of these conditions?	3
A) At room temperature	
B) Moisture in the air	
C) Without oxygen	
D) Both A and B	
4. Which of these is the head gasket?	4



5. Technician A says that gaskets are used to fill a space or gap between two objects to prevent	5
leakage from occurring. Technician B says that there are many types of gaskets including	
cylinder head gaskets, valve cover gaskets, and timing cover gaskets. Which technician is	
correct?	
A) Technician A only	
B) Technician B only	
C) Both technicians A and B	
D) Neither technician A nor B	
6. Which type of sealer is to be used on non-machined surfaces?	6.
A) RTV	
B) Anaerobic sealer	
C) Either A or B	
D) Neither A nor B	
7. A rear main seal is designed to keep coolant from leaking out of the engine.	7.
A) True	
B) False	
8. A one piece oil pan gasket often uses in the middle to add strength.	8.
A) plastic (nylon)	·
B) steel	
C) hard rubber	
D) carbon fiber	
D) carbon liber	
9. Oil seals are made completely of a rubber-like, Buna-N material.	9.
A) True	<i></i>
B) False	
b) Palse	
10. A gasket failure caused by the movement of dissimilar materials is called	10
A) fretting	
B) corrosion	
C) collapsing	
D) tearing	

Answer Key

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- 1. C
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- 2. C
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- 3. D
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- 4. C
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- 5. C
 - Page Ref: 462
- 6. A
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- 7. B
 - Page Ref: 467
- 8. B
 - Page Ref: 465
- 9 B
 - Page Ref: 467
- 10. A
 - Page Ref: 466