C) Toxic D) Radioactive

NT			
Name			

1) Technician A says to fill gas containers completely full in order to reduce vapor formation.	1)		
Technician B says that all gasoline containers should be red in color. Which technician is correct?			
A) Technician A only			
B) Technician B only			
C) Both technicians			
D) Neither technician			
2) Which is NOT an acceptable method of disposing used tires?	2)		
A) Landfill			
B) Retread			
C) Shred for use in asphalt			
D) Burn in cement kiln			
3) Exposure to asbestos dust can cause what condition?	3)		
A) Asbestosis			
B) Mesothelioma			
C) Lung cancer			
D) All of the above			
1) Wetted asbestos is considered to be	4)		
A) Solid waste			
B) Hazardous waste			
C) Toxic			
D) Poisonous			
5) What source of information contains important safety information about hazardous materials?	5)		
A) SDS			
B) HEPA			
C) SAE			
D) NATEF			
6) Which is NOT a criteria that the EPA uses to define used oil?	6)		
A) Color			
B) Origin			
C) Use			
D) Contaminants			
7) A liquid with a flash point below 140°F is considered to be	7)		
A) Ignitable	,		
B) Corrosive			

8) When handling an airbag what precautions should be taken?		
A) Place an airbag module facing upward.		
B) Always carry an airbag pointing away from your body.		
C) Wear protective gloves if handling a deployed airbag.		
D) All of these		
E) A and B only		
9) Technician A says that solvents with a flash point below 140°F (60°C) are combustible.	9)	
Technician B says that solvents with a flash point above 140°F (60°C) are flammable. Which	_	
technician is correct?		
A) Technician A only		
B) Technician B only		
C) Both technicians		
D) Neither technician		
(0) Technician A says that lead acid batteries may be disposed of in landfills. Technician B says that	10)	
all automotive battery retailers must post a sign with a recycling symbol visible to customers.		
Which technician is correct?		
A) Technician A only		
B) Technician B only		
C) Both technicians		

D) Neither technician

Answer Key

Testname: MDA8_2A

- 1) B
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- 2) A
 - Page Ref: 48
- 3) D
 - Page Ref: 42
- 4) A
 - Page Ref: 42
- 5) A
 - Page Ref: 40
- 6) A
- Page Ref: 43
- 7) A
 - Page Ref: 41
- 8) D
 - Page Ref: 47
- 9) D
 - Page Ref: 45
- 10) B
 - Page Ref: 46