

ASVAB-SECTION-4^{Q&As}

ASVAB Section Four: Automotive & Shop Information

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QUESTION 1			
A four-wheel vehicle driving on all four wheels is known as a			
A. 4 × 2			
B. 2 × 4			
C. 4 × 4			
D. 4 × 6			
Correct Answer: C			
A four-wheel vehicle is called a 4 x 4 if all wheels are driven.			
One with six wheels with all six being driven is called a 6×6 , and one with six wheels (like a truck) but only			
four being driven is designated as a 4 × 6.			
QUESTION 2			
In arc welding, TIG stands for			
A. Turner Insertion Gas			
B. Tungsten Inert Gas			
C. Torch Inert Gasification			
D. Tin Impressible Galvanisation			
Correct Answer: B			
In arc welding, TIG stands for Tungsten Inert Gas.			
QUESTION 3			
In order to change a tire, a must be used to lift the bottom of the car.			
A. jack			
B. socket wrench			
C. hoist			
D. boom truck			
Correct Answer: A			



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QUESTION 4		
Pouring cold water on an overheated er	ngine	
A. reduces damage caused by overheat	ting.	
B. makes no difference.		
C. should only be done by a qualified m	echanic.	
D. could cause the engine block to crac	k.	
Correct Answer: D		
QUESTION 5		
A bucking bar is used to		
A. pull nails		
B. pry wood apart		
C. drive rivets		
D. drive screws		
Correct Answer: C		
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