

ASVAB-SECTION-5^{Q&As}

ASVAB Section Five: Electronic Information

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QUESTION 1
A crystal microphone uses
A. the piezoelectric effect
B. the Doppler effect
C. magnetic wavicles to operate
D. a permanent magnet for resonance
Correct Answer: A
A crystal microphone relies on the piezoelectric effect, where a pressure on a crystal produces an electric current.
QUESTION 2
What special type of diode is commonly used to regulate voltage?
A. capacitor
B. transistor
C. Zener diode
D. LED
Correct Answer: C
Zener diodes are available in a variety of voltages.
QUESTION 3
Two 16 ohm speakers are connected in parallel to an amplifier that provides a 32 volt output. The voltage across each speaker is
A. 2 volts
B. 16 volts
C. 64 volts
D. 32 volts
Correct Answer: D
The voltage across parallel resistors is the same.



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QUESTION 4		
A semiconductor describes elements th	nat have electrons in their v	ralance shell.
A. 3		
B. 4		
C. 2		
D. 1		
Correct Answer: B		
QUESTION 5		
The heat effect of current is created	·	
A. when the pressure of the current in t	he wire breaks up impurities in the wire,	creating heat.
B. when the current in the wire decays	electrons, causing them to move more q	uickly, creating heat.
C. when the current overcomes resistar	nce in the wire, creating heat.	
D. The heat effect of current is only the	oretical; it has never been proven to exis	st.
Correct Answer: C		
Heat effect occurs when electrical curre very subtle.	ent must overcome the resistance of the	wire. Heat effect can be quite obvious or
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