	Describe a time when you successfully serviced, repaired, or tested a machine or device that operates nly by mechanical principles.
(HV	What kind of experience do you have repairing or servicing heating, ventilating, and air conditioning VAC) systems to improve efficiency, such as by changing filters, cleaning ducts, or refilling non-toxic igerants?
	Describe an effective method to install and test automatic, programmable, or wireless thermostats in dential or commercial buildings to minimize energy usage for heating or cooling.
	What have you found to be the best way to install dehumidifiers or related equipment for spaces that require l, dry air to operate efficiently, such as computer rooms?
	Describe a time when you successfully serviced, repaired, calibrated, or tested a device that operates mainly electronic principles.
7. S	hare an experience when you applied new technology or information in your job. How did it help your appany?
	Tell me about an experience in which you analyzed information and evaluated results to choose the best attion to a problem.
	Tell me about the last time you monitored or reviewed information and detected a problem. How did you bond?
10.	Tell me about your last experience doing repair work. How did you determine what tools you needed?
	Share an example of when you went above and beyond the "call of duty". (Look for answers that show the didate is dependable.)

	nat is the most challenging part of testing electrical circuits or components for continuity, using cal test equipment?
14. Sh compa	are an experience in which your attention to detail and thoroughness had an impact on your last ny.
	are an example of a time you had to gather information from multiple sources. How did you determine information was relevant?
	Il me about the last time you performed routine maintenance on equipment. How did you determine and what type of work was needed?
	ll me how you test pipe or tubing joints or connections for leaks, using pressure gauge or nd-water solution.
18. Te	ll me how you organize, plan, and prioritize your work.
	www do you balance cooperation with others and independent thinking? Share an example. (Try to nine if the candidate has a cooperative attitude or is otherwise good-natured.)
20. Pro	ovide an example when your ethics were tested.
21. Ar	e you up to date on required certifications?
	alk me through how you would lay out and connect electrical wiring between controls and equipment, ing to wiring diagrams, using electrician's hand tools.
23. Sh	are an experience in which you've successfully learned how to handle a new piece of equipment?
	me a time when your patience was tested. How did you keep your emotions in check?
24. Na	The second secon

	5. Share a time when you willingly took on additional responsibilities or challenges. How did you accessfully meet all of the demands of these responsibilities? (Make sure the candidate is a self-starter and
	an demonstrate some initiative.)
27	7. What have you found to be the best way to inspect and test systems to verify system compliance with
pl	ans and specifications or to detect and locate malfunctions?
28	3. Share an experience in which you conducted a test of a product, service, or process and successfully
in	approved the quality or performance.
29	9. Provide a time when you dealt calmly and effectively with a high-stress situation.
30	). Describe an experience when you recommended, developed, or performed preventive or general
m	aintenance procedures, such as cleaning, power-washing, or vacuuming equipment, oiling parts, or changing
fil	lters.