2.4 questions

Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

1. Why is dust an enemy to a computer?
2. What will too much, or too little, humidity do to a computer?
3. When considering HVAC, what is the difference between a *positive pressure system* and a *negative pressure system*?
4. What causes EMI and what can be done to prevent problems with it?
5. What types of materials can you use to clean internal PC components?
6. When is it important to use an anti-static vacuum?
7. How are backups related to preventive maintenance?
8. What is the difference between a *surge* and a *spike*?
9. Which type of device protects against over voltages?
10. What is the difference between the way an online UPS provides power to a system and an offline UPS provides power?