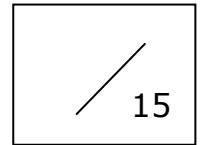


Name		Date	200 / /
		Host name	
Company		Business type	



Training for venders

1. Select the wrong explanation about Micron safety policy.

- ① Micron is committed to maintaining a safe and healthful workplace
- ② Micron's goal is to prevent occupational injuries and property losses and to comply with all applicable safety laws and regulations.
- ③ Minimum safety expectations are provided to only Micron employees.

2. Select the best explanation about compliance.

- ① Wear appropriate PPE for chemical handling operation.
- ② Unnecessary to wear ear plugs for quick operation in noise producing area.
- ③ To be able to make healthy and safety work place by complying appropriate regulations.

3. Select the best explanation about Red /Blue flag.

- ① Red flag is used for energy isolation of bulb and power switch.
- ② Remove unknown red flags from the power switch after operation is done.
- ③ Operate without red flag but turn the switch off.

4. Select the best explanation about electric.

- ① Use extension cord that maximum load is 1500W for heat gun (1300w) and ultrasonic washer(300W) , thermostatic chamber(500W) in the same time.
- ② Outlet for PC was loose, but it is OK to use.
- ③ Many loads on one electrical outlet is banned at Micron Japan.

5. Select the wrong explanation about MSDS.

- ① MSDS include chemical's environmental and health impact, practice of leakage and fire, regulations, chemical / physical characterization.
- ② MSDS is issued by manufacturing.
- ③ Unnecessary to wear PPE if it bothers during the operation even MSDS require.

6. Select the best explanation about physical exposure control.

- ① Noise and laser should be control.
- ② Operate in noise producing area without ear plugs.
- ③ PPE is unnecessary for laser producing area.

7. Select the best explanation about safety labels.

- ① Make interlock unable during the operation when it bothers.
- ② Safety labels are to prevent any accidents.
- ③ Emergency exit light with white back ground shows that there is the door to safety place.

Continues to the other side!

Training (VNDR)

8. Select the best response for chemical exposure.

- ① Go to the health clinic immediately if chemical expose to the skin.
- ② Wash immediately with clean water for more than 15 minutes if chemical expose to the skin and call #9000.
- ③ Call an ambulance immediately if chemical expose to the skin.

9. Select the unnecessary PPE to enter Plenum in Micron Japan.

- ① Long sleeve uniform
- ② Safety shoes
- ③ Helmet
- ④ gloves

10. Select the wrong explanation about fall protection.

- ① Operation perform in height over 2 meters needs fall protection.
- ② It is necessary to wear appropriate PPE (helmet/ safety belt) and prepare a lookout and the sign of "Under height operation" for operating in height over 2 meters.
- ③ It is unnecessary to wear safety belt in over 2 meters if the operation is safe.

11. Select the unsafe behavior that doesn't issue the red card based on Micron Japan Behavior Observation system.

- ① Working above a person
- ② Working on the top panel of ladder
- ③ Height operation(over 2 meters) without safety belt
- ④ 5S failure

12. Select the best explanation about emergency evacuation.

- ① Evacuate to A/B parking lot in case of fire escape announcement.
- ② Evacuate to A/B parking lot in case of chemical/ gas leakage escape announcement.
- ③ Don't evacuate until Micron Japan employees tell you.

13. Select the wrong explanation about Micron Japan environmental policy.

- ① Don't waste sewage, waste fluid into rain water ditch.
- ② Waste packing material, ended material into industrial waste incinerator in Micron Japan.
- ③ Segregate and dispose empty can for dinks in appropriate place.

14. Select the best explanation about plenum entering.

- ① There are two types of door knob in plenum, for bare hands type and for gloves type.
- ② Go through double doors into the plenum, and open the double doors in the same time when equipment and tools is installed.
- ③ Communicating door for F1 and F2 are normally "Open" due to keep a condition of airflow in C/R.

15. Select the wrong explanation about bring-in items into the plenum.

- ① Writing instrument that is dusting characteristic goods such as pencil are not allowed to bring into the plenum.
- ② Bring equipments and tools into the plenum after clean up it with less than 5% IPA.
- ③ Clean paper only for drawings and memo pad are allowed to bring into the plenum.