

## **Review Quiz for Day #2**

1. Can a Guam EPA inspector inspect public or private property? If so, when would the inspection take place?
2. Can one refuse a GEPA inspection? If so, what are the consequences of refusing an inspection?
3. Does one have to keep records for GEPA on RUPs used?
4. Does one have to keep records for GEPA on general use pesticides used?
5. On Guam, does the label on the pesticide have to be written in English?
6. Can anyone buy a RUP?
7. Can anyone apply a RUP?
8. What is an endangered species?
9. What is point-source pollution? Give an example of point-source pollution.
10. What is nonpoint-source pollution? Give an example of nonpoint-source pollution.

11. Define exposure.

12. Define hazard.

13. Hazard = \_\_\_\_\_ X \_\_\_\_\_

14. What are the 4 routes of exposure to pesticides?

15. What is the most likely type of pesticide exposure for pesticide handlers?

16. The toxic effect of pesticide exposure depends on what 3 things?

17. What are the 3 types of toxicity to pesticides?

18. Describe the difference between the 3 types of toxicity.

19. What are some of the symptoms of acute toxicity?
20. What are some of the symptoms of chronic (delayed) toxicity?
21. What should one do if his skin is exposed to pesticide?
22. What should one do if his eyes are exposed to pesticide?
23. What should one do if he ingests to pesticide?
24. What should one do if he inhales a pesticide?
25. What are the symptoms of heat exposure?
26. What is the best way to avoid toxic effects of pesticides?

27. What is a sensitive area?
28. What are some examples of sensitive areas?
29. List ways in which pesticides can move offsite.
30. What is a chemical resistant PPE?
31. What steps should be taken if one needs to remove gloves during pesticide handling?
32. What are some of the signs that materials, such as gloves, are not chemical resistant to pesticides that are handled?
33. Why is it important to wear gloves when handling pesticides?
34. When should one wear chemical resistant gloves?

35. What should one do with a respirator between handling tasks?
36. What should one do with a coverall that has been contaminated with a highly toxic pesticide concentrate?
37. What telephone number should one call if pesticide poisoning is suspected?
38. All pesticide handling activities (including mixing, loading, applying, equipment cleaning, storage, transportation, disposal, and spill cleanup) may pose a threat to what?