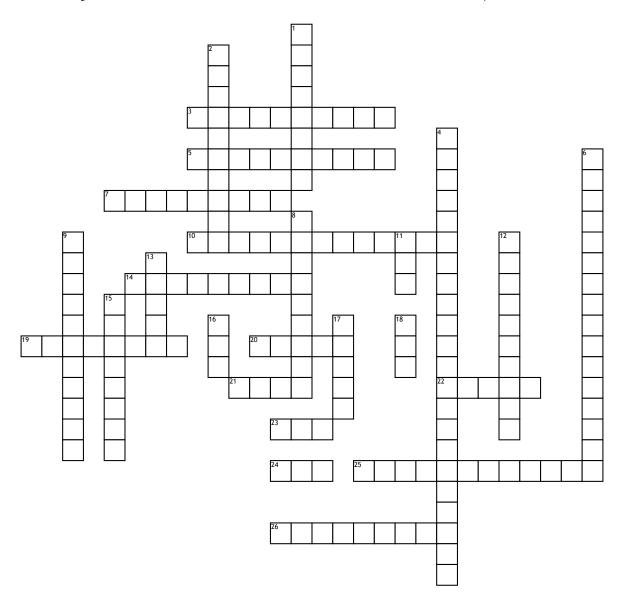
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Safety & Sanitation Review (Foods II)



Across

5. The first thing to do for electrical shock is to ___ _ the main power source. 7. What food borne illness is associated with an infected handler? 10. What food borne illness is associated with unpasteurized (raw) milk/contaminated water? 14. The "bad" bacteria that cause food borne illness are called 19. Bacteria need the following to grow: food, low acidity, time, temperature, oxygen and 20. What food borne illness is associated with human mucous (sneezing/coughing)?

21. Thawing foods in cold water, changed

every 30 minutes is safe. True or False

3. 41-135 degrees Fahrenheit is called

23. What is the correct internal cooking temperature for leftovers?
24. What is the correct internal cooking temperature for seafood, beef, veal, lamb, pork?
25. ______ is the safest way to thaw foods.
26. Foods can be thawed in the _____ if cooked immediately afterwards.
Down
1. A mixture of ______ bleach and ammonia creates a toxic, deadly gas.
2. What food borne illness is associated

22. What food borne illness is associated

with under cooked ground beef?

2. What food borne illness is associated with feces and improper hand washing?
4. What food borne illness is associated with time/temperature abused foods?
6. First aid for a first degree burn is

- 8. The first dishes to be washed are
- 9. Applying direct pressure is the proper first aid for a ______.11. Food should not be left in the danger
- zone longer than _____ hours.
- **12.** What food borne illness is associated with raw poultry and eggs?
- 13. What should never be used to put out a grease fire?
- **15.** What food borne illness is associated with improperly canned foods/honey?
- **16.** What is the correct internal cooking temperature for ground meat?
- 17. A _____ knife is a safe knife.
- **18.** What is the correct internal cooking temperature for all poultry?