Name		Unit #	Period		
		-5-110	11 - 11 0	Score _	
N /1 . 14:			anitation Qu		35 points
	le Choice: Circle the c	correct letter	of the choice	that BEST C	ompietes eacr
	nent. (20)				
1.	Heavy pots and pans				
	a. In the oven who		use.		
	b. On low shelves				
	c. Out of the reac				
0	d. In cabinets abo			. ,	
2.	When uncovering a pa	an, to avoid i	ourns from es	scaping stear	n, you
	should				
	a. Lift the cover st	•	<b>6</b> 7		
	b. Lift up the near	•			
	c. Lift up the far e	•			
	d. Tip the pan to o			e lid.	
3.	Vinegar, lemon juice,	_			
	a. Should be store	•		neat.	
	b. Should be store		ark places.		
	c. Are poisonous		., , ,		
	d. Are examples of				
4.	When a fire starts in a				
	heat, and put out the f	ire by using	any of the fol	lowing methor	ods
	EXCEPT	_			
	a. Pour salt on the				
	b. Pour baking so				
	c. Pour baking po		flames.		
_	d. Put a cover on				
5.	The first thing to do w	hen an accid	lent occurs is		
	a. Call 911.				
	b. Stay calm.				
	c. Call a neighbor				
	d. Get your first a				
	If you do not wash you				
	sneeze while handling food, you could spread, which results in				
	nausea, vomiting, and diarrhea.				
	a. Salmonella bad				
	<ul><li>b. Staph bacteria.</li></ul>				
	c. Listeria bacteria	a.			
	d. Botulism.				_
7.	Raw or undercooked		, or meat car	n cause illnes	s because
	they often carry				
	a. Botulism				
	b. Salmonella bad				
	c. Perfringens poi	isoning.			
	d. Staph bacteria				

8. The "danger zone" refers to temperatures of at which bacteria
multiply very rapidly.
a. 20°F to 120°F.
b. 40°F to 140°F.
c. 60°F to 160°F.
d. 80°F to 180°F.
<ol><li>Heating foods to temperatures of kills most harmful bacteria.</li></ol>
a. 130°F to 165F.
b. 140°F to 182°F.
c. 150°F to 195°F.
d. 160°F to 212°F.
10. Food may be safely thawed using any of the following method EXCEPT
a. Thawing in the refrigerator.
b. Thawing in the sink with cold water.
c. Thawing in a microwave.
d. Thawing on the counter.
Fill in the blanks (15)
Fill-in-the-blanks (15)  11. You should wash your hands vigorously for a minimum of
to practice proper hand washing. (2)
12. When unplugging an appliance, grasp the and pull gently.
(1)
13. Some food-borne illnesses are not caused by the bacteria themselves,
but by the poisons, or, that the bacteria produce. (1)
14. If you have an open wound on your hands, you should
when handling foods. (3) 15. Never keep perishable food at room temperature any longer than
(including time to prepare, serve, and eat), (2)
16. Refrigerate or freeze leftovers (1)
17. Wash utensils, containers, and work surfaces and
they come into contact with raw or cooked meat or poultry.
(2)
18. Maintain refrigerator temperature at 35°F to 40°F, and at
0°F or lower. Check frequently to be sure. (1)
19. Foods will often and normal even though they
are contaminated. (2)