

## Test Yourself: HAZARDS

**Directions:** Read the statements on the left side of the worksheet. Place a check under each type of contamination for which the statement applies.

	<b>Types of Hazard</b>		
	<b>Biological (B)</b>	<b>Physical (P)</b>	<b>Chemical (C)</b>
1. Could come from frill picks used in sandwiches	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2. Is of most concern in foodservice today	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3. May occur from detergents or cleaning agents in the kitchen	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4. Can cause foodborne illness	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5. Is caused by toxins	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6. Could be caused by using a glass to scoop ice	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7. May be prevented by thorough washing of fresh produce	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8. May be caused by improper cooling	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9. Is caused by cross contamination	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10. Hazards can be reduced by good facilities planning and training in safe operating procedures	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11. Is connected to the threat of illness from additives	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12. May result from home-canned food	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13. Can be controlled by temperature regulation	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

**Keys:** 1:P; 2:B; 3:C; 4:B; 5:B; 6:P; 7:B&C; 8:B; 9:B; 10:B; C&P; 11:C; 12:B; 13:B

**Note: Identifying hazards in your workplace is an important first step in the HACCP Program.**