## 1-2 What Do You Think?

Write an $X$ next to the problem for each action listed below.

1) Leaving raw chicken breasts on a pallet in a loading area that is not refrigerated
$\qquad$ A Time-temperature abuse
$\qquad$ B Poor personal hygiene
$\qquad$ C Cross-contamination
$\qquad$ D Poor cleaning and sanitizing
2) Sneezing on food
$\qquad$ A Time-temperature abuse
$\qquad$ B Poor personal hygiene
$\qquad$ C Cross-contamination
$\qquad$ D Poor cleaning and sanitizing
3) Keeping produce that raw meat juices have leaked on
$\qquad$ A Time-temperature abuse
$\qquad$ B Poor personal hygiene
$\qquad$ C Cross-contamination
$\qquad$ D Poor cleaning and sanitizing
4) Scraping off food from an otherwise clean food-storage container
$\qquad$ A Time-temperature abuse
$\qquad$ B Poor personal hygiene
$\qquad$ C Cross-contamination
$\qquad$ D Poor cleaning and sanitizing

## 1-5 The Most Common Food Allergens

Write an $X$ next to each food that is a common food allergen or contains one.


## 2-4 Check Your Handwashing Knowledge

1) Ryan washed his hands before handling food. Write an $X$ next to each error that Ryan made.
$\qquad$ A He applied hand sanitizer before washing his hands
$\qquad$ B He wet his hands using very hot water
$\qquad$ C He applied enough soap to develop a good lather
$\qquad$ D He scrubbed his hands with soap for five seconds
$\qquad$ E He rinsed his hands under running warm water F He dried his hands with a clean apron
$\qquad$ G He turned off the faucet with a paper towel
$\qquad$ H He opened the door with his clean hands
2) Write an $X$ next to each situation where you must wash your hands.
$\qquad$ A After handling packages of raw chicken
$\qquad$ B Before putting on gloves at the start of a task
$\qquad$ C Before handling chemicals
$\qquad$ D After taking out garbage
3) Write an $X$ next to the situation where you should use a hand antiseptic.
$\qquad$ A When you can't wash your hands B Before washing your hands
$\qquad$ C After washing your hands
$\qquad$ D When you can't dry your hands

## 2-7 Keeping It Safe

1) Alicia is a volunteer repackaging bulk cereal. Write an $X$ beside everything that Alicia has done wrong.
$\qquad$ A Washing her hands before putting on gloves
$\qquad$ B Rinsed her gloves when they became too dirty from working with the cereal
$\qquad$ C Began repackaging rice after repackaging cereal without changing her gloves
$\qquad$ D Washed her hands and changed gloves when she noticed a small tear in a glove she was wearing
2) Write an $X$ next to each unsafe practice.
$\qquad$ A Washing hands and putting on new gloves after handling an allergen
$\qquad$ B Putting the same gloves back on after finishing one task and starting a new task
$\qquad$ C Prepping food wearing fake nails without gloves
$\qquad$ D Working with an infected, un-bandaged cut

## 2-8 It's What You Wear

1) Write an $X$ next to each unsafe practice.
$\qquad$ 1 Wearing a dirty shirt
__ 2 Wearing nail polish without wearing gloves
3 Wearing a baseball cap while packaging food
$\qquad$ 4 Wearing a watch
$\qquad$ 5 Removing a disposable apron and putting it back on after returning to the clean room
$\qquad$ 6 Wearing a bandage on your finger under your gloves
$\qquad$ 7 Cleaning and sanitizing food scoops without wearing a hat or other hair covering
$\qquad$ 8 Wearing the same pants several days in a row until they get dirty

## 2-9 Reporting Illnesses

1) Write an $X$ next to the symptoms you must report to your director or supervisor.
$\qquad$ 1 Vomiting
$\qquad$ 2 Jaundice
$\qquad$ 3 Being very tired
$\qquad$ 5 Diarrhea
$\qquad$ 6 Headache

## 3-2 Ice-Point Calibration Method

Write an X next to the correct answer.

1) How long should you wait to reach a bimetallic stemmed thermometer after placing it in the ice water?
$\qquad$ A 5 seconds
$\qquad$ B 7 seconds
$\qquad$ C 10 seconds
$\qquad$ D 30 seconds
2) What temperature should a thermometer be adjusted to after placing it in the ice water?
$\qquad$ A $0^{\circ} \mathrm{F}\left(-18^{\circ} \mathrm{C}\right)$
$\qquad$ B $10^{\circ} \mathrm{F}\left(-12^{\circ} \mathrm{C}\right)$
$\qquad$ C $22^{\circ} \mathrm{F}\left(-6^{\circ} \mathrm{C}\right)$
$\qquad$ D $32^{\circ} \mathrm{F}\left(0^{\circ} \mathrm{C}\right)$

## 3-4 Is the Delivery Safe?

1) Write an $X$ next to each unsafe situation.
$\qquad$ A The door lock on a food delivery truck is broken
$\qquad$ B Mice are spotted inside a food delivery truck
___ A delivery truck is transporting food at $38^{\circ} \mathrm{F}\left(3^{\circ} \mathrm{C}\right)$
$\qquad$ D A case of home-canned jelly is found inside a delivery truck

## 3-4 Is It the Correct Temperature?

1) Write an $X$ next to each item that was not received at the correct temperature.
$\qquad$ A Frozen meat received at $38^{\circ} \mathrm{F}\left(3^{\circ} \mathrm{C}\right)$
$\qquad$ B Bags of cut lettuce received at $50^{\circ} \mathrm{F}\left(10^{\circ} \mathrm{C}\right)$
$\qquad$ C Bags of cut melons received at $45^{\circ} \mathrm{F}\left(7^{\circ} \mathrm{C}\right)$
$\qquad$ D Milk received at $50^{\circ} \mathrm{F}\left(10^{\circ} \mathrm{C}\right)$

## 3-6 Is It Stored Correctly?

Draw an X through each food item that has not been stored correctly.


## 3-9 Has It Been Rotated Correctly?

The date is 2014. Circle the storage shelf that has the cans stored correctly.


## 4-3 Keep It or Toss It?

Draw an $X$ through each food item that should be rejected.


## 4-4 Should You Keep It?

Draw an $X$ through each food item that should be rejected.


## 4-5 Is It Acceptable?

Draw an $X$ through each item that should be rejected.


## 4-7 What Did They Do Wrong?

Write an $X$ next to each situation where a mistake was made.


4-10 Was It Loaded Safely?

Write an $X$ next to each situation where a mistake was made.


5-4 Cleaning and Sanitizing
Circle the item that needs to be both cleaned and sanitized.


## 5-5 Cleaning and Sanitizing Continued

1) Put the steps for cleaning and sanitizing in the correct order by placing the number of each step in the space provided.
$\qquad$ A Sanitize the surface
$\qquad$ B Wash the surface
$\qquad$ C Allow the surface to air-dry
$\qquad$ D Rinse the surface
$\qquad$ E Scrape or remove food from the surface
2) Write an $X$ next to each situation that requires the food handler to clean and sanitize the item being used.
$\qquad$ A Jorge has used the same scoop to portion cereal for an hour
$\qquad$ B Bob drops the scoop on the floor while using it
$\qquad$ C Shelly has finished repacking produce on a prep table and now will use it to repack cereal
$\qquad$ D Maria is about to start scooping bulk rice into smaller bags
3) When cleaning and sanitizing stationary equipment, what is the next step after unplugging it?
$\qquad$ A Taking off any removable parts and washing, rinsing, and sanitizing them
$\qquad$ B Scraping or removing food from the equipment surfaces
$\qquad$ C Washing, rinsing, sanitizing the stationary equipment surfaces
$\qquad$ D Letting all surfaces air-dry
4) Write an $X$ next to the actions that prevent a sanitizer from working well.
$\qquad$ A Making sanitizer temperature too high
$\qquad$ B Putting extra sanitizer in the solution
$\qquad$ C Letting items make contact with the sanitizer solution
$\qquad$ D Testing the sanitizer strength with a test kit

## 5-7 Washing Tools and Utensils

1) Write an $X$ next to the first thing you should do when setting up a three-compartment sink.
$\qquad$ A Fill the sinks with water
$\qquad$ B Mix the sanitizing solution
$\qquad$ C Mix the detergent solution
$\qquad$ D Clean and sanitize the sinks
2) Put the steps for cleaning and sanitizing items in a three-compartment sink in order.
$\qquad$ A Air-dry the items
$\qquad$ B Rinse the items
$\qquad$ C Sanitize the items
$\qquad$ D Rinse, scrape, or soak the items
$\qquad$ E Wash the items

Draw an $X$ through each situation that is unsafe.


