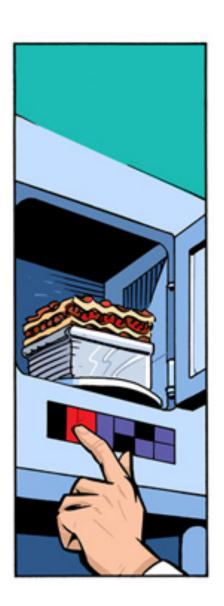
Preparing Food Safely Part 1

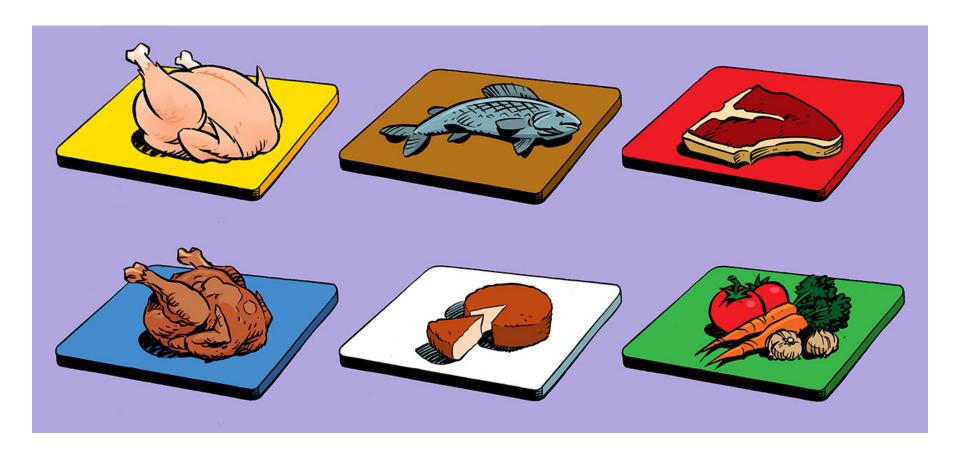


Thawing

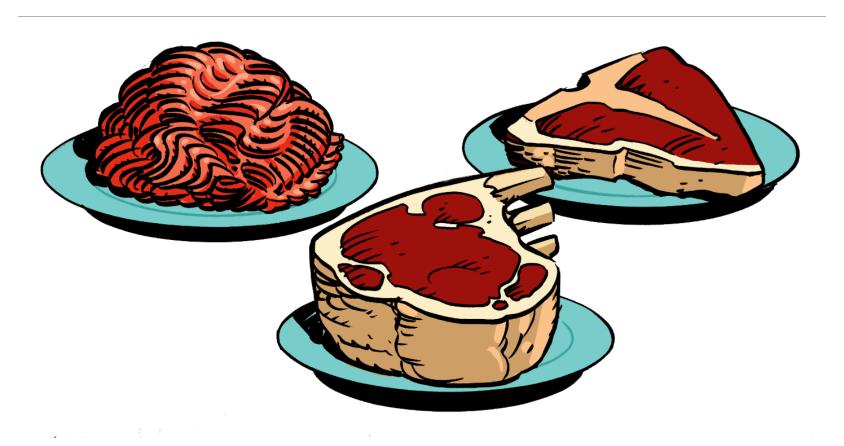




Colour-coded Cutting Boards



How Would You Like That Cooked?



Using a Food Thermometer



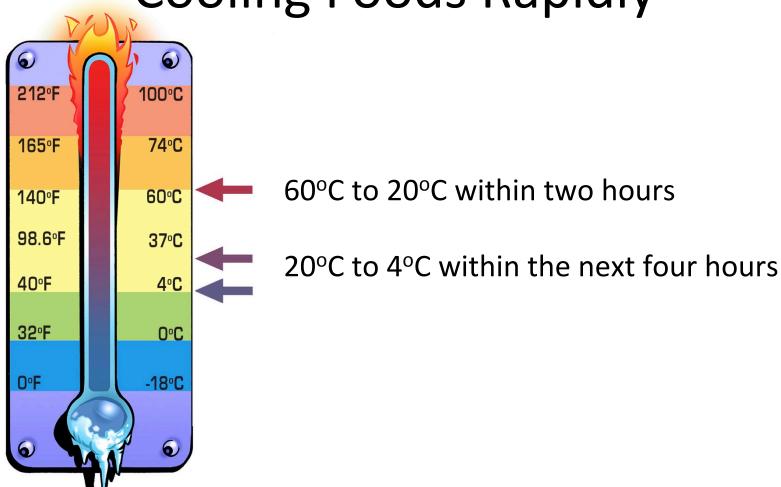


Using a Food Thermometer





Cooling Foods Rapidly



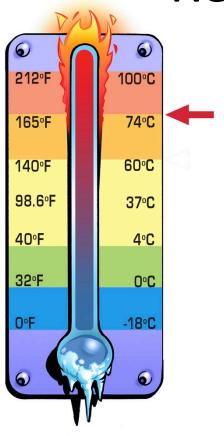
Methods for Cooling Foods







Re-Heating Foods



Re-heat cooled foods rapidly to a minimum temperature of 74°C



Preparing Food Safely Part 2

Unit 6 Review



1. Which is NOT a safe way to thaw frozen food?

- a) submerged in cold running water
- b) at room temperature on an elevated shelf
- c) in the refrigerator or walk-in cooler

- 2. You have just cut up a raw chicken on a cutting board. You now want to slice cucumbers for a salad. You have thoroughly washed your hands. What must you do next to prevent cross-contamination?
 - a) use a clean, sanitized cutting board and knife
 - b) wipe the cutting board with a warm, soapy cloth
 - c) pour vinegar on the cutting board to sanitize it

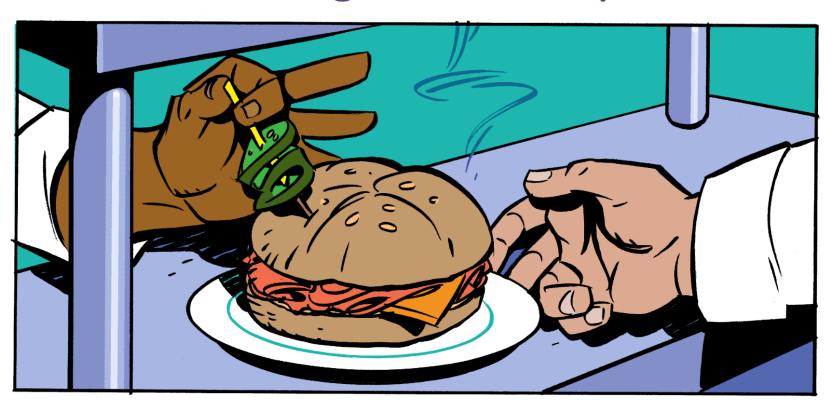
- 3. The correct way to check that a meatloaf has reached a high enough internal temperature to kill pathogens is to:
 - a) follow the prescribed cooking time in the recipe
 - b) press on the top to check that the juices are clear
 - c) insert a probe thermometer into the middle

4. Before putting food into a hot-holding unit, the food must be heated to at least:

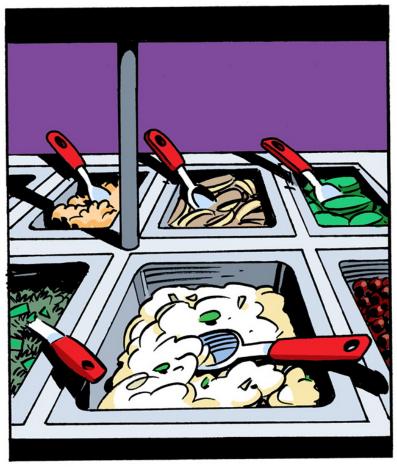
- a) 37°C (99°F)
- b) 60°C (140°F)
- c) 74°C (165°F)

- 5. Rapid cooling of hot foods is important for food safety because it:
 - a) helps prevent the growth of pathogens
 - b) prevents a skin from forming on the top of food
 - c) preserves the taste and colour of the food

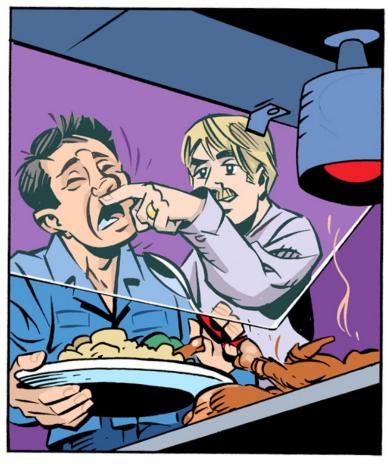
Unit 7 Serving Food Safely



















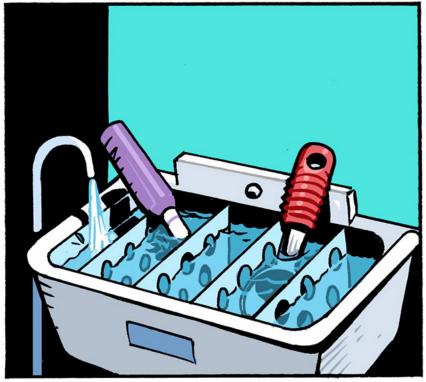
Serving Food





Serving Food

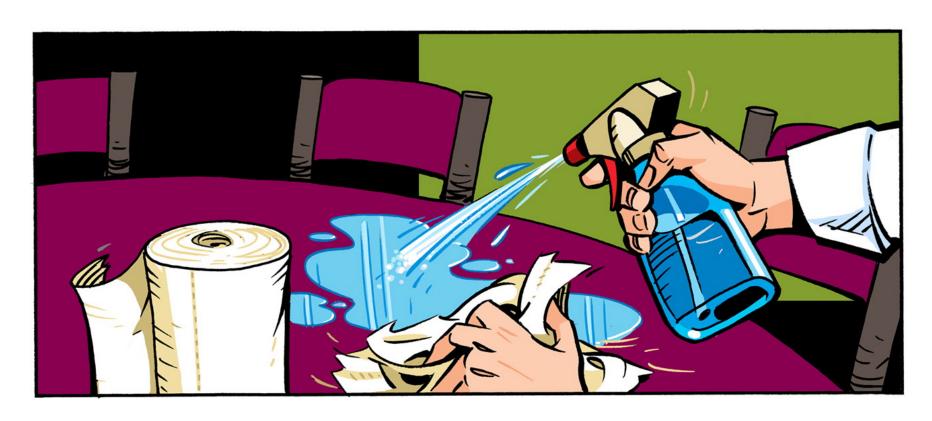




Serving Food











Single Service Items



Taking Away Leftovers



Catering and Delivery





Unit 7 Review



- 1. Mixing service utensils between dishes on a buffet could:
 - a) affect people with food allergies
 - b) make cleanup more difficult
 - c) create longer lineups at the buffet

- 2. Cold salad bars must be chilled to hold food at or below 4°C (40°F) in order to:
 - a) preserve the flavour of the food
 - b) kill pathogens that may be in the food
 - c) prevent pathogens from multiplying in the food

- 3. Frequently used ice cream scoops should be stored between uses in:
 - a) gel sanitizer
 - b) cold running water
 - c) warm, soapy water

4. Leftover food from a buffet table must be:

- a) reused
- b) reheated
- c) discarded

- 5. Hot food being transported off premises for catering or delivery must:
 - a) maintained at or above 60°C (140°F)
 - b) tightly wrapped in plastic wrap
 - c) maintained at or below 4°C (40°F)