

Kitchen Helper

Metric Conversion Chart ~ pg 52

- | | |
|---|---|
| <p>1. <u>500 ml</u> all-purpose flour
 <u>1 ml</u> salt
 <u>250 ml</u> unsalted butter
 <u>125 ml</u> packed brown sugar
 <u>5 ml</u> vanilla</p> | <p>2. <u>1 cup</u> canned pumpkin purée
 <u>19 fl. oz.*</u> beef broth (approx)
 <u>1 tbsp</u> honey
 <u>¼ tsp</u> black pepper
 <u>1 tsp</u> salt (optional)
 <u>¼ tsp</u> curry powder
 <u>8 fl. oz. *</u> light cream or milk
 * approx.</p> |
|---|---|

Temperature Chart Worksheet 1 ~ pg 54

1. - answers will vary - (to help protect people from getting sick)
2. 160°F / 71°C
3. rotisserie chicken
4. 170°F / 77°C
5. a) 77°C = 170°F b) 160°F = 71°C c) 170°F = 77°C
d) 63°C = 145°F e) 165°F = 74°C
6. a) 167°F b) 166°F c) yes
7. a) 168°F b) 75°C c) no

Temperature Chart Worksheet 2 ~ pg 55

1. 03/10/08 (March 10, 2008)
2. - answers will vary - (in case people get sick and need to know the cause and where the food-borne disease came from. **OR** to see if the cooking equipment is working properly.)
3. Continue cooking and/or increase the temperature.
4. - answers will vary - (every time they check a different kind of product)
5. - answers will vary - (the temperature on the outside may be safe, but the inside may be cooler)
6. no
7. yes
8. a) °F b) °C

Solutions Ratios ~ pg 57

1. - answers will vary - (for cleaning kitchen surfaces and killing bacteria)
2. - full strength / pure
- water is added to make it less strong
3. 4:1
4. yes
5. salmonella, E. coli, staphylococcus, other bacteria, mould, etc.
6. B, D