

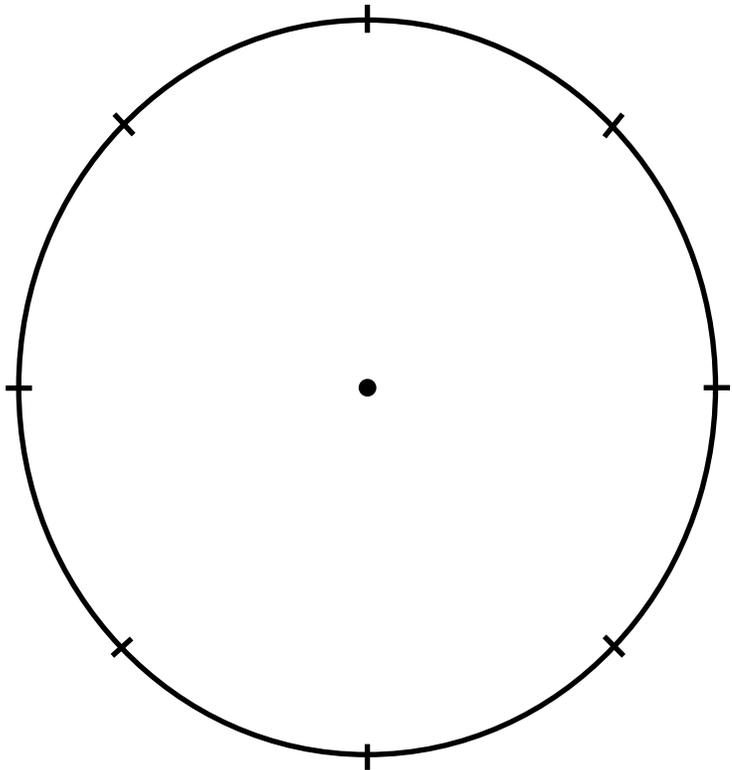
# Meals circle graph

## Data and Graphing Worksheet

The data shows the meals purchased in a restaurant in one day. Construct a circle graph and answer the questions below.



Food	Number
Burger	20
Pasta	10
Pizza	30
Chicken	5
Salad	15

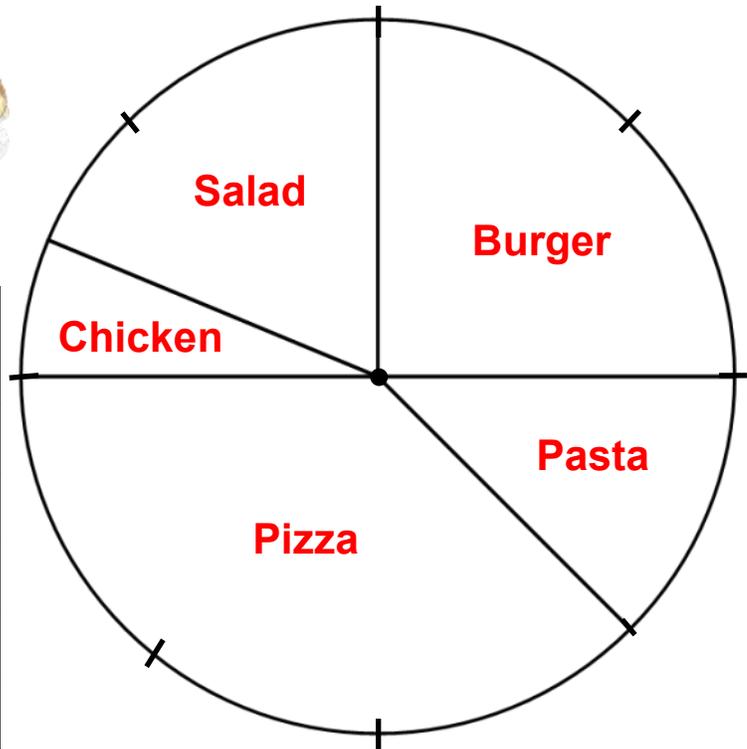


1. What is the most popular meal? \_\_\_\_\_
2. What is the least popular meal? \_\_\_\_\_
3. Did more customers choose burgers or salads? \_\_\_\_\_
4. What was the combined total of pizza and pasta meals sold? \_\_\_\_\_
5. How many meals were sold in all? \_\_\_\_\_

## Answers



Food	Number of
Burger	20
Pasta	10
Pizza	30
Chicken	5
Salad	15



What is the most popular meal?

Pizza

What is the least popular meal?

Chicken

Did more customers choose burgers or salads?

Burger

What was the combined total of pizza and pasta meals sold?

40

How many meals were sold in all?

80