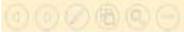




1. How many cheeseburgers does the man order?
a) 18 b) 48 c) 80
2. The man is ordering food for a _____ team.
a) Tennis b) soccer c) basketball
3. The man asks for _____ orders of fries.
a) 40 b) 60 c) 50
4. He also orders 40 _____ shakes.
a) Vanilla b) strawberry c) chocolate
5. The total comes to _____.
a) \$290.13 b) \$219.13 c) \$290.30



- 1. The customers want two tables.
- True False
- 2. There are two customers eating together.
- True False
- 3. The two customers order the same starter.
- True False
- 4. Both customers order the Thai chicken for their main course.
- True False
- 5. The customers order cold drinks.
- True False
- 6. Both customers order a dessert.
- True False

