

COMPUTATION WORD PROBLEM

At a popular restaurant, most customers order three types of meals. Calculate the product for each meal order.

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|---|---|--|
|  <p>A whole pizza (6 slices) – \$25.00</p> |  <p>A serving of Nuggets – \$12.50</p> |  <p>A glass of hot chocolate – \$5.50</p> |
|  <p>One Burger – \$17.00</p> |  <p>A serving of Chicken salad – \$12.99</p> |  <p>One bottle of orange-pineapple juice – \$6.30</p> |

Calculate the following meal orders. Show all workings.

1. QUESTION

Order 1: 2 servings Nuggets, chicken salad, 1 bottle orange-pineapple juice

| Particulars | Amount |
|--|--------|
| 2 servings of nuggets @ \$12.50 | |
| 1 bottle orange-pineapple juice @ \$6.30 | |
| Amount payable | |

2. QUESTION

Order 2: 1 burger, 2 chicken salads, 3 bottles of orange-pineapple juice

| Particulars | Amount |
|-------------|--------|
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3. QUESTION

Order 3: 3 pizzas, 4 bottles of orange juice

| Particulars | Amount |
|-------------|--------|
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| | |

4. QUESTION

Order 4: 3 burgers, three slices of pizza, 1 chicken salad, 3 orange-pineapple juice, 1 hot chocolate

| Particulars | Class |
|-------------|-------|
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