Codeyoung

Application_Grade-3_Addition and Subtraction

Solve Multi step problem on addition and subtraction

Janine owns a catering service company. She was hired to cater for the mayor's 50th birthday.

1. For the appetisers, she needs to make 7150 mini meat pies. She divided her crew into 3 teams. If the first team made 2135, and the second made 2775, how many pies should the third team make?

2. The next food item she has to prepare is soup. She needs 280 cups of mushroom soup. If the first team made 90 cups in 60 minutes, and the third team made 70 cups in 90 minutes, how many cups should the second team prepare in order to meet the required amount of soup?

3. For the first main dish, they were asked to cook steak. If the third and second team cooked 240 plates of steak, and the first team cooked 75 plates less than what the second

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and third team made, how many steaks did they cook altogether?

4. For the second main course, they made fish fillets for the 6120 people at the party. The first team made 189 pieces, the second team made 4331 pieces and the third team made 1887 pieces, how many pieces were made altogether?

5. They served a total of 2979 adults and 941 children. If 1156 of the people they served are male, how many are female?

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