1. Tony and his family plan to go on vacation. It takes $5\frac{1}{5}$ hours to reach the destination by car and 2 hours to reach by airplane. How much time can he save if he goes by air?

2. The cost of 1 ticket by air is $\$90\frac{1}{2}$. How much did the tickets cost to him for a total of 4 family members to reach the destination?

3. At the food booth they had $\frac{1}{8}$ pizza and an apple pie each. If the cost of $\frac{1}{8}$ pizza is 2$ and an apple pie costs $\$1\frac{1}{3}$, how much did he spend at the food booth?

4. He gave a $20 note at the food booth. How much money did he get back?

5. He bought 4 gifts for his friends, each costing $\$5\frac{1}{3}$. He also bought 2 games for his children costing $\$4\frac{2}{3}$ and $3 from the same shop. How much did Tony spend on gifts and games?

1. Time saved by going by aeroplane = $5\frac{1}{5}$ - 2 = $3\frac{1}{5}$ hours.

   Ans. Tony saves $3\frac{1}{5}$ hours if he goes by air.

2. Total cost of tickets for 4 members = $90\frac{1}{2} \times 4 = \frac{181 \times 4}{2}$ = 362$.

   Ans. The tickets cost $362 to him.

3. Amount spent for each family member for $\frac{1}{8}$ pizza and an apple pie = 2 + $1\frac{1}{3}$ = $\$3\frac{1}{3}$.

   Amount spent for the 4 family members = $3\frac{1}{3} \times 4 = \frac{10}{3} \times 4 = \frac{40}{3}$ = $\$13\frac{1}{3}$.

   Ans. He spent $\$13\frac{1}{3}$ at the food booth.

4. Amount of money he got back = 20 - $13\frac{1}{3}$$ = 20 - $\frac{40}{3} = \frac{60-40}{3} = \frac{20}{3}$ = $\$6\frac{2}{3}$

   Ans. He got back $\$6\frac{2}{3}$.

5. Amount of money spent on 4 gifts = $5\frac{1}{3} \times 4 = \frac{16 \times 4}{3} = \frac{64}{3}$ = $\$21\frac{1}{3}$

   Amount spent on games = $4\frac{2}{3}$ + 3 = $\$7\frac{2}{3}$$

   Amount spent on gifts and games= $21\frac{1}{3}$ + $7\frac{2}{3}$ = $\frac{64+23}{3} = \frac{87}{3}$ = $29

   Ans. Tony spent $29 on gifts and games.