James received 11 candies from his mother. Three of them were strawberry flavored candies.

1.   What fraction of the candies were strawberry flavored?

2.   Two of the candies were caramel flavored. What fraction of the candies were caramel?

3.   The other 6 candies were banana flavored. What fraction of the candies were NOT banana flavored?

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4. If $\frac{5}{11}$ of the candies were wrapped in red, how many candies were wrapped in red paper?

5. James gave $\frac{7}{11}$ of the candies to his brother. How many candies does James have left?

Answers

1. $\frac{3}{11}$ of the candies were strawberry flavored.

2. $\frac{2}{11}$ of the candies were caramel.

3. 11 – 6, so $\frac{5}{11}$ of the candies were not banana flavored.

4. 5 candies were wrapped in red paper.

5. He has 4 candies left.

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