

| Word Problem | My Illustration and Solution | Feedback |
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| <p>1. Ray's garden was $\frac{1}{4}$ flowers. The rest of the garden was used for vegetables. $\frac{2}{3}$ of the vegetable section was used for planting lettuce. What fraction of the garden was used for planting lettuce?</p> | | |
| <p>2. Anne's mom baked a cake. Anne ate $\frac{1}{8}$ of the cake and her sister Marge ate $\frac{1}{4}$ of the cake. How much of the cake is left?</p> | | |
| <p>3. Tyler had 10 boxes flax seed crackers. He plans to eat $\frac{1}{3}$ of a box each day for lunch. How many days will the crackers last?</p> | | |
| <p>4. Renee' bought 10 packages of M&M's. She planned to use $\frac{1}{3}$ of the M&M's for her uncle's birthday party. How many packages of M&M's is Renee' planning to use for the birthday party?</p> | | |

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| <p>5. Yuri's aunt made a quilt that measured $1\frac{7}{8}$ of a yard by $\frac{1}{2}$ of a yard. How many square yards of fabric were needed to make the quilt?</p> | | |
| <p>6. Six people were at a party. They ordered a pizza that was cut into 10 equal size slices. How many slices will each person be able to eat?</p> | | |
| <p>7. Five boys decided to have a pizza party. Each boy ate $\frac{2}{5}$ of a pizza. How much total pizza did they eat?</p> | | |
| <p>8. $\frac{1}{4}$ of a cake was left. Three people wanted to share the cake equally. What fraction of the original cake will each person receive?</p> | | |