

## Fraction Word Problems

<p>#1 Jessica bought <math>\frac{8}{9}</math> of a pound of chocolates and ate <math>\frac{1}{3}</math> of a pound. How much was left?</p>	<p>#2 Tom bought a board that was <math>\frac{7}{8}</math> of a yard long. He cut off <math>\frac{1}{2}</math> of a yard. How much was left?</p>
<p>#3 Sam rode his bike <math>\frac{2}{5}</math> of a mile and walked another <math>\frac{3}{4}</math> of a mile. How far did he travel?</p>	<p>#4 Sally walked <math>\frac{3}{4}</math> of a mile before lunch and <math>\frac{1}{2}</math> of a mile after lunch. How far did she walk in all?</p>
<p>#5 Don bought <math>\frac{3}{4}</math> of a pound of jellybeans and <math>\frac{5}{8}</math> pound of gummy bears. How much candy did he buy?</p>	<p>#6 The track is <math>\frac{3}{5}</math> of a mile long. If Tyrone jogged around it twice, how far did he run?</p>
<p>#7 Which apple weighs more, one that weighs <math>\frac{2}{3}</math> of a pound or one that weighs <math>\frac{5}{6}</math> of a pound?</p>	<p>#8 Stanley ordered two pizzas cut into eighths. If he ate <math>\frac{5}{8}</math> of a pizza, how much was left?</p>
<p>#9 Sandra bought <math>2\frac{3}{4}</math> yards of red fabric and <math>1\frac{1}{4}</math> of blue. How much cloth did she buy in all?</p>	<p>#10 An equilateral triangle measures <math>3\frac{1}{2}</math> inches on one side. What is the perimeter of the triangle?</p>