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## Mixed Operation Fraction Word Problems Guided Lesson



1. Julia works in a deli. She slices meats and cheeses from large blocks. She was asked to prepare an order that was faxed in. The order called for meat to cut into smaller bags of $1 / 2$ of a pound and the cheese to be prepared in $1 / 4$ of a pound bags. The order was for 9 pounds of meat and 5 pounds of cheese. How many bags will Julia need for this order?
2. Marie is training for a $\mathbf{1 / 4}$ mile sprint track event. Her coach prepares the following weekly workout for her:
Monday - 3 ( $1 / 4$ mile sprints), 2 ( $1 / 8$ mile walks between sprints)
Tuesday - $\mathbf{8}$ ( $\mathbf{1} / 6$ mile sprints), $\mathbf{7}$ ( $\mathbf{1} / 4$ mile walks between sprints)
Wednesday - Rest
Thursday - $\mathbf{4}$ ( $1 / 4$ mile sprints), 3 ( 1 mile light jogs between sprints)
Friday - $\mathbf{6}$ ( $\mathbf{1} / 4$ mile sprints), $\mathbf{5}$ ( $\mathbf{1} / 4$ mile walks between sprints)
Saturday and Sunday - Rest

How much distance will Marie cover in a week using her coach's workout?


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