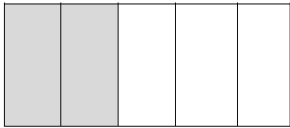


A

**e b**

$\frac{2}{5}$



*A positive attitude towards math is very important in helping your child succeed in school. In the ever-changing world we live in, a strong foundation in math, paired with excellent problem solving skills may open many doors for your child in the years to come!*

*fraction bar    number line,    area model*

servings. How many servings has he

Molly's friend Xavier purchased  $\frac{11}{6}$  cups of strawberries, and he eats  $\frac{3}{2}$  cup

The image shows a math problem with two fraction bars. The first bar represents  $\frac{11}{6}$  and is divided into 6 equal parts, with 5 parts shaded gray. A bracket above it is labeled  $\frac{5}{6}$ . The second bar represents  $\frac{3}{2}$  and is divided into 3 equal parts, with 1 part shaded gray. A bracket above it is labeled  $1$ . Below the bars is a number line with tick marks from 0 to 13/6.