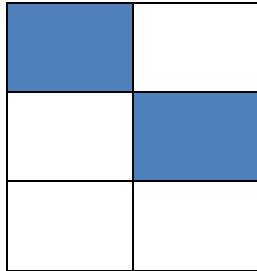


Introduction: Modeling Fractions

**Basic Skills**

The fraction is modeled by coloring. Specify the fraction  $2/6$ .

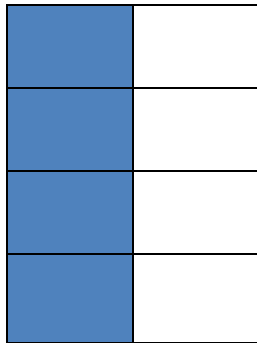


The whole number below the line is the number of equal parts into which object is divided. The figure is divided into 6 parts.  
 The whole number above the line shows the number of equal parts that have been taken out of total number of equal parts. Out of 6 parts 2 parts are colored.

**Answer:  $2/6$**

**Basic Skills Practice**

The fraction is modeled by coloring. Specify the fraction  $4/8$ .

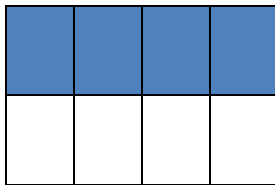


The whole number below the line is the number of equal parts into which object is divided. The figure is divided into 8 parts.  
 The whole number above the line shows the number of equal parts that have been taken out of total number of equal parts. Out of 8 parts 4 parts are colored.

**Answer:  $4/8$**

**Practice Problems**  
 Specify the fractions.

A)



B)

