

## Fractions of Fractions

For each problem, use the fraction bar to show your solution.  
Then write an equation. One half of each bar is shaded.

- 1 If  $\frac{1}{3}$  of the shaded part is striped, how much of the bar is striped? Equation: \_\_\_\_\_



- 2 If  $\frac{1}{4}$  of the shaded part is striped, how much of the bar is striped? Equation: \_\_\_\_\_



- 3 If  $\frac{1}{5}$  of the shaded part is striped, how much of the bar is striped? Equation: \_\_\_\_\_



- 4 If  $\frac{1}{8}$  of the shaded part is striped, how much of the bar is striped? Equation: \_\_\_\_\_

