



Visual Fractions: Coloring Fractions

Grade 2

Name: _____

Color the shape to show the fraction.

Example: Color $\frac{1}{4}$: [Shape with 1 part shaded]

(1) Color $\frac{2}{5}$ of the rectangle



(2) Color $\frac{1}{3}$ of the circle



(3) Color $\frac{5}{6}$ of the rectangle



(4) Color $\frac{3}{5}$ of the circle



(5) Color $\frac{4}{8}$ of the rectangle



(6) Color $\frac{2}{6}$ of the rectangle



(7) Color $\frac{3}{4}$ of the circle



(8) Color $\frac{6}{8}$ of the rectangle



(9) Color $\frac{1}{5}$ of the rectangle



(10) Color $\frac{2}{8}$ of the circle



(11) Color $\frac{4}{5}$ of the rectangle



(12) Color $\frac{5}{10}$ of the rectangle

