

NAME: _____

ADDING FRACTIONS

Look at the following images that represent sums of fractions and solve them.

$$\text{Circle with 2 equal halves, 1 shaded} + \text{Circle with 4 equal quadrants, 3 shaded} = \boxed{\frac{1}{2}} + \boxed{\frac{3}{4}} = \frac{5}{4}$$

$$\text{Circle with 5 equal sectors, 1 shaded} + \text{Circle with 5 equal sectors, 2 shaded} = \boxed{\frac{1}{5}} + \boxed{\frac{2}{5}} = \frac{3}{5}$$

$$\text{Circle with 6 equal sectors, 5 shaded} + \text{Circle with 3 equal sectors, 1 shaded} = \boxed{\frac{5}{6}} + \boxed{\frac{1}{3}} = \frac{7}{6}$$

$$\text{Circle with 10 equal sectors, 4 shaded} + \text{Circle with 10 equal sectors, 5 shaded} = \boxed{\frac{4}{10}} + \boxed{\frac{5}{10}} = \frac{9}{10}$$

$$\text{Circle with 4 equal quadrants, 1 shaded} + \text{Circle with 8 equal sectors, 4 shaded} = \boxed{\frac{1}{4}} + \boxed{\frac{4}{8}} = \frac{3}{4}$$

$$\text{Circle with 3 equal sectors, 1 shaded} + \text{Circle with 4 equal quadrants, 1 shaded} = \boxed{\frac{1}{3}} + \boxed{\frac{1}{4}} = \frac{7}{12}$$

$$\text{Circle with 5 equal sectors, 1 shaded} + \text{Circle with 10 equal sectors, 6 shaded} = \boxed{\frac{1}{5}} + \boxed{\frac{6}{10}} = \frac{4}{5}$$

How Did You Do? 😊 😐 😞