## Fraction Addition- Step-by-Step Lesson

Add the fractions below.

$$\frac{6}{5} + \frac{8}{5}$$



## **Explanation:**

In this fraction, the denominators (bottom numbers) are same. So add the numerators (top numbers). Then write the addition value with the denominator which was same. Like this:

$$\frac{6}{5} + \frac{8}{5}$$

$$\frac{6 + 8}{5} = \frac{14}{5}$$

So, the answer is  $\frac{14}{5}$ .