

Operations with Fractions

▲ This is a preview of the published version of the quiz

Started: Jun 13 at 3:50pm

Quiz Instructions

Solve. Simplify each answer, if possible. Leave your answers as improper fractions. You will enter in the numerator for the answer in the first blank and the denominator in the second blank.

Question 1

1 pts

$$\frac{1}{2} \div \frac{2}{4} = \text{[]} / \text{[]}$$

Question 2

1 pts

$$\frac{3}{4} - \frac{1}{3} = \text{[]} / \text{[]}$$

Question 3

1 pts

$$\frac{2}{5} \times \frac{10}{11} = \text{[]} / \text{[]}$$

Question 4

1 pts

$$\frac{11}{15} + \frac{2}{15} = \text{[]} / \text{[]}$$

Question 5

1 pts

$$\frac{2}{3} \div \frac{2}{9} = \text{[]} / \text{[]}$$

Question 6**1 pts**

$$\frac{9}{16} - \frac{3}{16} = \text{[]} / \text{[]}$$

Question 7**1 pts**

$$\left(\frac{2}{5}\right) \left(\frac{1}{8}\right) = \text{[]} / \text{[]}$$

Question 8**1 pts**

$$\frac{3}{4} + \frac{6}{8} = \text{[]} / \text{[]}$$

Question 9**1 pts**

$$\frac{6}{8} \div \frac{4}{7} = \text{[]} / \text{[]}$$

Question 10**1 pts**

$$\frac{5}{6} - \frac{3}{4} = \text{[]} / \text{[]}$$

Question 11

1 pts

$$\frac{4}{5} \cdot \frac{5}{14} = \text{[]} / \text{[]}$$

Question 12

1 pts

$$\frac{1}{4} \div \frac{7}{6} = \text{[]} / \text{[]}$$

Question 13

1 pts

$$\frac{2}{3} - \frac{1}{4} = \text{[]} / \text{[]}$$

Question 14

1 pts

$$6\frac{3}{8} \times \frac{1}{2} = \text{[]} / \text{[]}$$

Question 15

1 pts

$$3\frac{1}{6} + \frac{2}{3} = \text{[]} / \text{[]}$$

Question 16**1 pts**

$$1\frac{1}{2} \div \frac{5}{6} = \text{[]} / \text{[]}$$

Question 17**1 pts**

$$1\frac{1}{4} - \frac{1}{2} = \text{[]} / \text{[]}$$

Question 18**1 pts**

$$9\frac{6}{7} + \frac{1}{5} = \text{[]} / \text{[]}$$

Quiz saved at 3:50pm