

Student: [REDACTED]
Date: 8/7/15
Time: 9:43 AM

Instructor: [REDACTED]
Fields
Course: MAT1301-14A-1A16-S2
Book: Pirmot: Mathematics All Around,
5e

Assignment: [REDACTED]

37. Perform the addition. Express the answer as a positive or negative quotient of two integers in reduced form.

$$\frac{1}{2} + \frac{1}{3}$$

$$\frac{1}{2} + \frac{1}{3} = \boxed{} \text{ (Simplify your answer. Type an integer or a fraction.)}$$

38. Perform the subtraction. Express the answer as a positive or negative quotient of two integers in reduced form.

$$\frac{7}{19} - \frac{1}{5}$$

$$\frac{7}{19} - \frac{1}{5} = \boxed{} \text{ (Simplify your answer. Type an integer or a fraction.)}$$

39. Perform the calculation. Express the answer as a positive or negative quotient of two integers in reduced form.

$$\frac{8}{27} - \frac{5}{7} + \frac{1}{3}$$

$$\frac{8}{27} - \frac{5}{7} + \frac{1}{3} = \boxed{} \text{ (Simplify your answer. Type an integer or a fraction.)}$$

40. Perform the multiplication. Express the answer as a positive or negative quotient of two integers in reduced form.

$$\frac{10}{11} \cdot \frac{9}{10}$$

$$\frac{10}{11} \cdot \frac{9}{10} = \boxed{} \text{ (Type an integer or a simplified fraction.)}$$