

Number date:	WALT: Add and subtract fractions with different denominators and mixed numbers, using the concept of equivalent fractions	Teacher Assessment Fluency:
Roman numeral date:	GD: Add and subtract fractions with different denominators and mixed numbers, using the concept of equivalent fractions to solve multi-step problems Strategy: Find the lowest common multiple	Varied fluency: Reasoning/PS: Greater depth: Extension:
SA:		Self-Assessment Fluency: Varied fluency: Reasoning/PS: Greater depth: Extension:

Q1.

$$\frac{9}{11} - \frac{4}{11} = \boxed{\phantom{000}}$$

Q2.

$$\frac{4}{5} - \frac{7}{10} = \boxed{\phantom{000}}$$

Q3.

$$\frac{3}{4} - \frac{1}{6} = \boxed{\phantom{000}}$$

Q4.

$$\frac{6}{7} - \frac{3}{4} = \boxed{\phantom{000}}$$

Q5.

$$\frac{5}{6} - \frac{2}{3} = \boxed{\phantom{000}}$$

Q6.

$$\frac{4}{5} - \frac{1}{5} = \boxed{\phantom{000}}$$

**Q7**

$$\frac{3}{4} - \frac{3}{8} = \boxed{\phantom{000}}$$

**Q8.**

$$\frac{2}{6} - \frac{1}{8} = \boxed{\phantom{000}}$$

**Q9.**

$$\frac{8}{9} - \frac{1}{4} = \boxed{\phantom{000}}$$

**Q10.**

$$\frac{1}{9} + \frac{1}{3} = \boxed{\phantom{000}}$$

**Q11.**

$$\frac{3}{5} + \frac{1}{4} = \boxed{\phantom{000}}$$

**Q12**

$$\frac{3}{4} + \frac{7}{8} = \boxed{\phantom{000}}$$

**Q13.**

$$\frac{1}{5} + \frac{3}{4} = \boxed{\phantom{000}}$$

**Q14.**

$$\frac{2}{3} + \frac{7}{12} = \boxed{\phantom{000}}$$

**Q15.**

$$\frac{2}{7} + \frac{3}{7} = \boxed{\phantom{000}}$$

**Q16.**

$$\frac{1}{9} + \frac{4}{9} = \boxed{\phantom{000}}$$

**Q17.**

$$\frac{5}{7} + \frac{3}{21} = \boxed{\phantom{000}}$$