

Mystery multiplications

Fill in the missing numbers in these multiplications.

1	×	400	50	8
	7	2800	350	56

$$\boxed{2800} + \boxed{350} + \boxed{56} = \boxed{3206}$$

2	×	458	
		7	
		2800	← 7 × 400
		350	← 7 × 50
	+	56	← 7 × 8
		3206	



What clues can help you find the missing numbers?

Complete these multiplications.

3 5×367

		367
×		5
		1500
		300
+		35
		1835

4 6×184

		184
×		6
		600
		480
+		24
		1104

5 7×273

		273
×		7
		1400
		490
+		21
		1911

Adding fractions

6 $\frac{2}{5} + \frac{3}{5} =$

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

7 $\frac{3}{4} + \frac{3}{4} =$

Fraction challenge!

- 9 Three fractions add together to make 1. They have the same denominators but different numerators. What could they be?

$$\square + \square + \square = 1$$

Answers will vary, e.g. $\frac{1}{6} + \frac{2}{6} + \frac{3}{6} = 1$

I found this:



Easy



Challenging



I needed help