Year —Revision 22—subtracting fractions
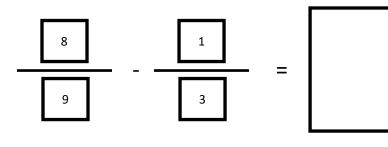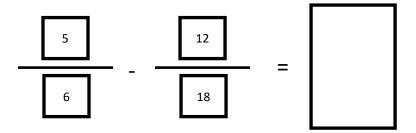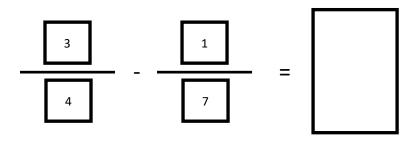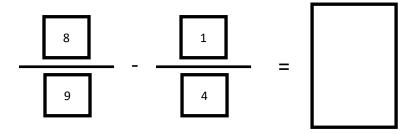
Subtract the fractions making sure that the denominators are the same.

$$\frac{8}{9} - \frac{1}{3} = \boxed{}$$

$$\frac{5}{6} - \frac{12}{18} = \boxed{}$$

$$\frac{3}{4} - \frac{1}{7} = \boxed{}$$

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

$$\frac{2}{3} - \frac{2}{8} = \boxed{}$$

Mel had 2/3 of a tub of ice cream left. Her brother ate 1/5. How much was left?

7/8 of a bag of pasta was left. 2/3 was then used for dinner.

How much was left.

Tony had 4/5 of his journey left. He drove another 1/8 then stopped. How far does he have left to go?

Miss Whitehouse had a whole chocolate cake. That was until Mr Silvester snuck in and had 2/5. Miss Williams heard about it and snuck in and ate 1/4. How much was left?