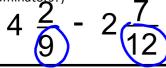
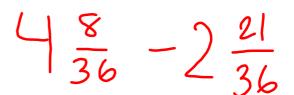
1. Are they cut into the same size pieces? (same denominators?)



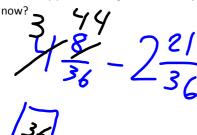
- 2. How can I make their denominators equal? What denominator will I choose?
- 3. Do I need to mulply by a form of one? Which form of one?

$$4\frac{2}{9}(\frac{4}{4}) - 2\frac{7}{12}(\frac{3}{3})$$

4. Are the denominators now equal?

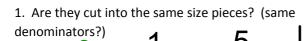


5. Do I need to break down a whole? If I break it down, how many pieces will I get? How many pieces do I have



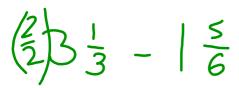
6. Now I can subtract the wholes and then the parts

1 23



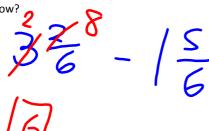
2. How can I make their denominators equal? What denominator will I choose?

3. Do I need to mulply by a form of one? Which form of one?



4. Are the denominators now equal?

5. Do I need to break down a whole? If I break it down, how many pieces will I get? How many pieces do I have now?



6. Now I can subtract the wholes and then the parts $% \left(1\right) =\left(1\right) \left(1\right) \left$

$$\left| \frac{3}{6} \div \left(\frac{3}{3} \right) - \right| \frac{1}{2}$$