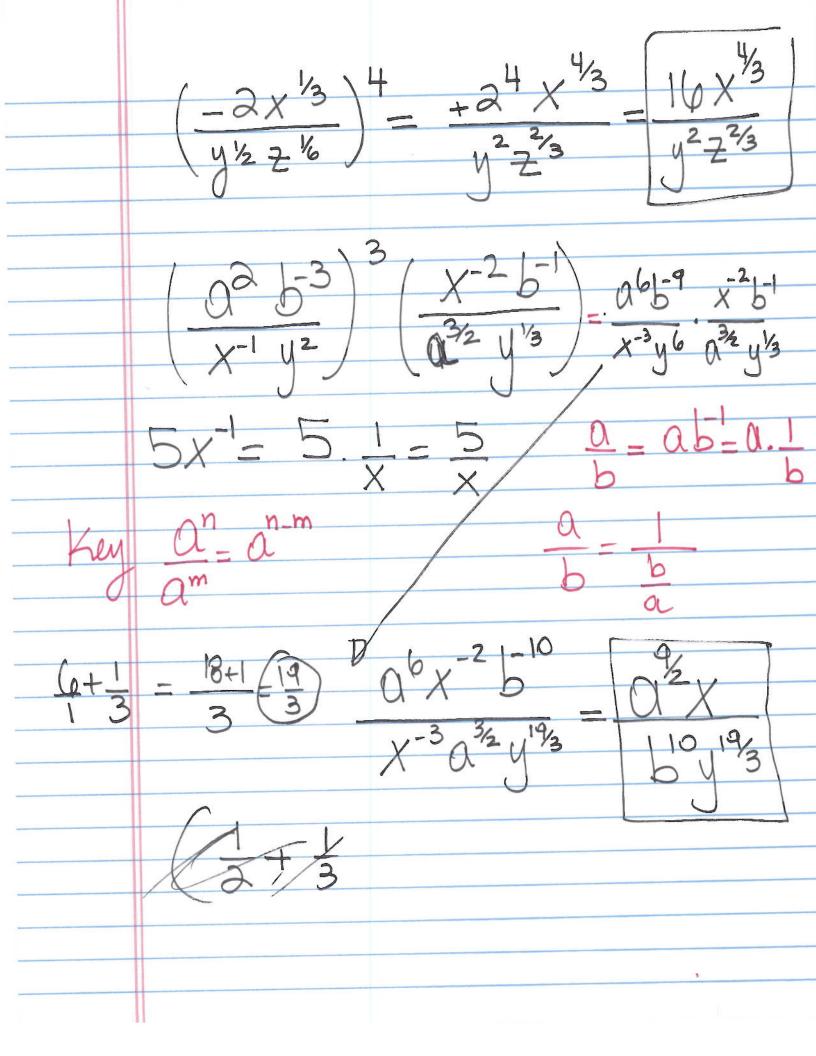
mp 4=16-13/15 3+6 1 -2 9/4 48 3/2 48 12



Simplify
$$\frac{|x+1|}{|x+1|} = \frac{1}{|x+1|} + \frac{|x+1|}{|x+1|} = \frac{1}{|x+1|} + \frac{1}{|x+1|} = \frac{1}{|x+1|} + \frac{1}{|x+1|}$$

Sim eul. \sqrt{X} (x) =flath (a) 9th a (a+h) ath) a. (9+h)a

- (a+h) - - (a) $\frac{3\sqrt{7}}{3-\sqrt{7}} = \frac{2(3-\sqrt{7})}{(9-7)} = \frac{2(3-\sqrt{7})}{2}$ f(x)=Tx; DQ=f(a+h)-f(a) (Va+h-Va) (Va+h+Va) = (a+h)-ah (Vath + Va) Voth + Va