Monday

6 (notes). Show two ways of fixing this unbalanced equation:

$7\times5=35+7=42$

a. one step equations

$7\times5=35$

$35+7=42$

b. complex equations

7x5 then add 7

$(7\times5)+7=35+7$

$=42$

7. (practice). Show two ways of fixing this unbalanced equation: $3\times4=12\div2=6\times4=24+16=40$

a. one step equations

$3\times4=12$

$12\div2=6$

$6\times4=24$

$24+16=40$

b. complex equations

$(((3\times4)\div2)\times4)+16=$

$((12\div2)\times4)+16=$

$(6\times4)+16=$

$24+16=40$

$\frac{1}{2}(6\times5)=\frac{1}{2}(30)=15\times4=60+36=96$

$6\times5=30$

$\frac{1}{2}\cdot30=15$

$15\times4=60$

$60+36=96$

$\frac{1}{2}(6\times5)\times4+36=$ etc.