## Algebra I Classwork: integers and order of operations

$$\begin{vmatrix} 1 & -3 & -5 & = & | & -4(9) & | & | & 7 & -(-4) & = \\ 4 & 7 & -24 & = & | & 10 & -5 + 3 & = & | & 24 & \div 6 \cdot 2 & = \end{vmatrix}$$

$$12 \div 3 - 2 \bullet 12 + 10 =$$

$$(19-15)^2-(10+3^2)-8=$$