76.
$$(-1)\cdot x + 1 = (x+(-1))\cdot (-1)$$
 (Symmetry of eg 75)
77. $x^2 + ((-1)\cdot x + ((-1)\cdot x + 1)) = (x+(-1))\cdot x + (x+(-1))\cdot (-1)$
78. $(x+(-1))\cdot (x+(-1)) = (x+(-1))\cdot (x+(-$