$$F(x) = \begin{cases} 3\text{x - }54,\ \text{x} < \text{-B}57\ ||\ \text{x} > 0 \\ \text{-B}57,\ \text{-B}57 \leq \text{x} \leq 0 \end{cases}$$

$$R = F(X - 1) - F(Z) + F(Y)$$