Function Notation Examples with SimBraille

1. \( f \) of \( x \) equals seven \( x \) plus four is written \( f(x) = 7x + 4 \)
2. \( x \) of \( t \) equals two \( t \) minus eight is written \( x(t) = 2t - 8 \)
3. \( g \) of \( x \) equals negative \( f \) of \( x \) is written \( g(x) = -f(x) \)