







7-3/ OUT (Z-GNFH
$$\Rightarrow$$
REX) = R

28. [85, 863, 85, [((45, 86), R)3, 86)

Q-36. (4.9)

NIP (n+1 \Rightarrow n)

in: $(x, y) = (x, y) = (x, y)$

out: $(x, y) = (x, y) = (x, y)$

S: (Qu[63] - 80 x Q x 203 - 85) \Rightarrow REX

S: (Qu[63] - 80 x Q - 95) \Rightarrow REX

S: (Qu[63] - 80 x Q - 95) \Rightarrow REX

Von Held $y = (x, y) = (x, y)$

