secret-phase $\%eax \ \cancel{*}(\%rax-1) = *(\%rbx-1)$

$\cancel{3+4+5+9+6}$ $\%edi = \%ebx = 789$

$\cancel{789}$ ② $\%edi = \$0x6030f0$ ㊱

$\%eax = 1 + \%rax + \%rax = 2$

$$\begin{array}{cc} \geqslant & 1 \\ 1 & 0 \end{array}$$

1) $\%edi = \$0x6030f0$

$\rightarrow \%edx \leftarrow *(\%rdi) = \cancel{36}$

比较 $\%edx > \%esi$ (输入)

$\%rdi \leftarrow *(\%rdi+8) = 0x603110$
$\qquad\qquad 0x603120 \rightarrow 0x603150 \ (\cancel{22})$

2) $\%edx = 8$

$\%rdi \leftarrow *(\%rdi+8) = *(0x603118) = 0x603190$
$\qquad\qquad 0x6031a0 \rightarrow 0x603250 \rightarrow (7)$

3) $\%edx \boxed{=\cancel{22}}$

$\%rdi \leftarrow *(\%rdi+8) = *(0x603120) = 0x603150$
$\qquad\qquad 0x6031\cancel{50} \rightarrow 0x603230 \ (\cancel{35})$

4) $\%edx = \cancel{22}$

$\%rdi \leftarrow *(\%rdi+8) = *(0x603128) = 0$

$\qquad\qquad \cancel{0x603138 \rightarrow}$