

$2y \wedge be = 2y \wedge le = 7le \quad m \wedge n = 1 \wedge n$
 $ly \wedge = ly = 1 \quad e \wedge 2e = e \wedge 2e = e \quad m \wedge 0 = m \wedge 0 = 0$
 $e \wedge y = e \wedge y = 0 \quad b \wedge e \wedge = b \quad m \wedge 0 = m \quad n = n$
 $0 \wedge = 0 \wedge = 0 \quad m \wedge 0 = 1 \quad m \wedge = \checkmark \quad y \wedge = 0$