

1 Start

$^2\pi_1 \cdot ^2\pi_2 \cdot (\text{id}, ^2\pi_2 \cdot \text{while}((^2\pi_1, (^2\pi_2 \cdot ^2\pi_1, ^2\pi_2)^\circ \cdot \text{id} \cdot (\text{id}, + \cdot (^2\pi_2, \text{ } 1)^\circ \cdot (\text{id}, ^2\pi_2 \cdot ^2\pi_2 \cdot ^2\pi_1 \cdot ^2\pi_1)^\circ)^\circ \cdot (\text{id}, (+ \cdot (+ \cdot (! \cdot (^2\pi_1 \cdot ^2\pi_2 \cdot ^2\pi_1 \cdot ^2\pi_1, ^2\pi_2)^\circ, ! \cdot (^2$