$$(RLC, RLC, RLC, [B^n(x, y, x), x - 1 > y])$$

$$RC2 \qquad RC2$$

$$B_B \qquad \qquad B_F \qquad \qquad \\ Move \qquad \qquad Move \qquad \qquad \\ \downarrow \qquad \qquad C$$