$$(RLC, RLC, RLC, [C^n(x+1,y,y-1)])$$

$$RC3$$

$$\downarrow$$

$$(Front, RLC, RLC, [C^n(x+1,z,z-1)])$$

$$Move$$

$$\downarrow$$

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

$$RC2$$

$$RC2$$

$$RC2$$

$$RC2$$

$$Move$$

$$\downarrow$$

$$Move$$

$$\downarrow$$

$$C$$