

T_1 $W(\textcolor{blue}{x}, 1)$ T_3 $R(\textcolor{blue}{x}, 1) \ R(\textcolor{brown}{y}, 0)$ SO T_0 $W(\textcolor{blue}{x}, 0) \ W(\textcolor{brown}{y}, 0)$ $W(\textcolor{blue}{x}, 2) \ T_5$ $W(\textcolor{brown}{y}, 1)$ T_2 $R(\textcolor{blue}{x}, 0) \ R(\textcolor{brown}{y}, 1)$ T_4