$c_6 = (g_0(p_1p_2p_3)(p_4p_5)) + (g_1(p_2p_3)(p_4p_5)) + (g_2 p_3p_4p_5) + (g_3p_4p_5) +$

$+ (g_4p_5) + g_5 + (c_0(p_0p_1p_2)(p_3p_4p_5))$ — 14 bramek

$c_7 = (g_0(p_1p_2p_3)(p_4p_5p_6)) + (g_1(p_2p_3p_4)(p_5p_6)) + (g_2(p_3p_4)(p_5p_6)) +$

$+ (g_3p_4p_5p_6) + (g_4p_5p_6) + (g_5p_6) + g_6 + (c_0(p_0p_1p_2)(p_3p_4p_5p_6))$

— 17 bramek

Łącznie: $8+8+2+3+4+7+10+14+17 = \underline{73}$