

③ $p_k = a_k + b_k$ po 8 bremeli dla $p_0, \dots, p_7, g_0, \dots, g_7$

$$g_k = a_k b_k$$

Zwone z wyliczadu:

$$c_0 \leftarrow 0 \text{ bremeli}$$

$$c_1 = g_0 + (p_0 c_0) - \underline{2 \text{ bremeli}}$$

$$c_2 = g_1 + (g_0 p_1) + (p_1 p_0 c_0) - \underline{3 \text{ bremeli}}$$

$$c_3 = (g_0 p_1 p_2) + (g_1 p_2) + g_2 + (c_0 p_0 p_1 p_2) - \underline{4 \text{ bremeli}}$$

$$c_4 = (g_0 p_1 p_2 p_3) + (g_1 p_2 p_3) + (g_2 p_3) + g_3 + (c_0 p_0 p_1 (p_2 p_3)) - \underline{7 \text{ bremeli}}$$

$$c_5 = (g_0 p_1 p_2 (p_3 p_4)) + (g_1 p_2 p_3 p_4) + (g_2 p_3 p_4) + (p_3 p_4) + g_4 + (c_0 p_0 (p_1 p_2) (p_3 p_4)) - \underline{10 \text{ bremeli}}$$