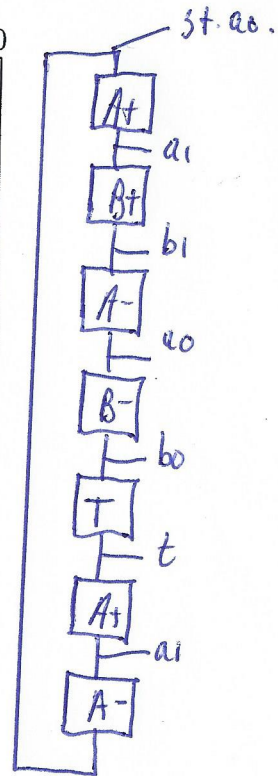
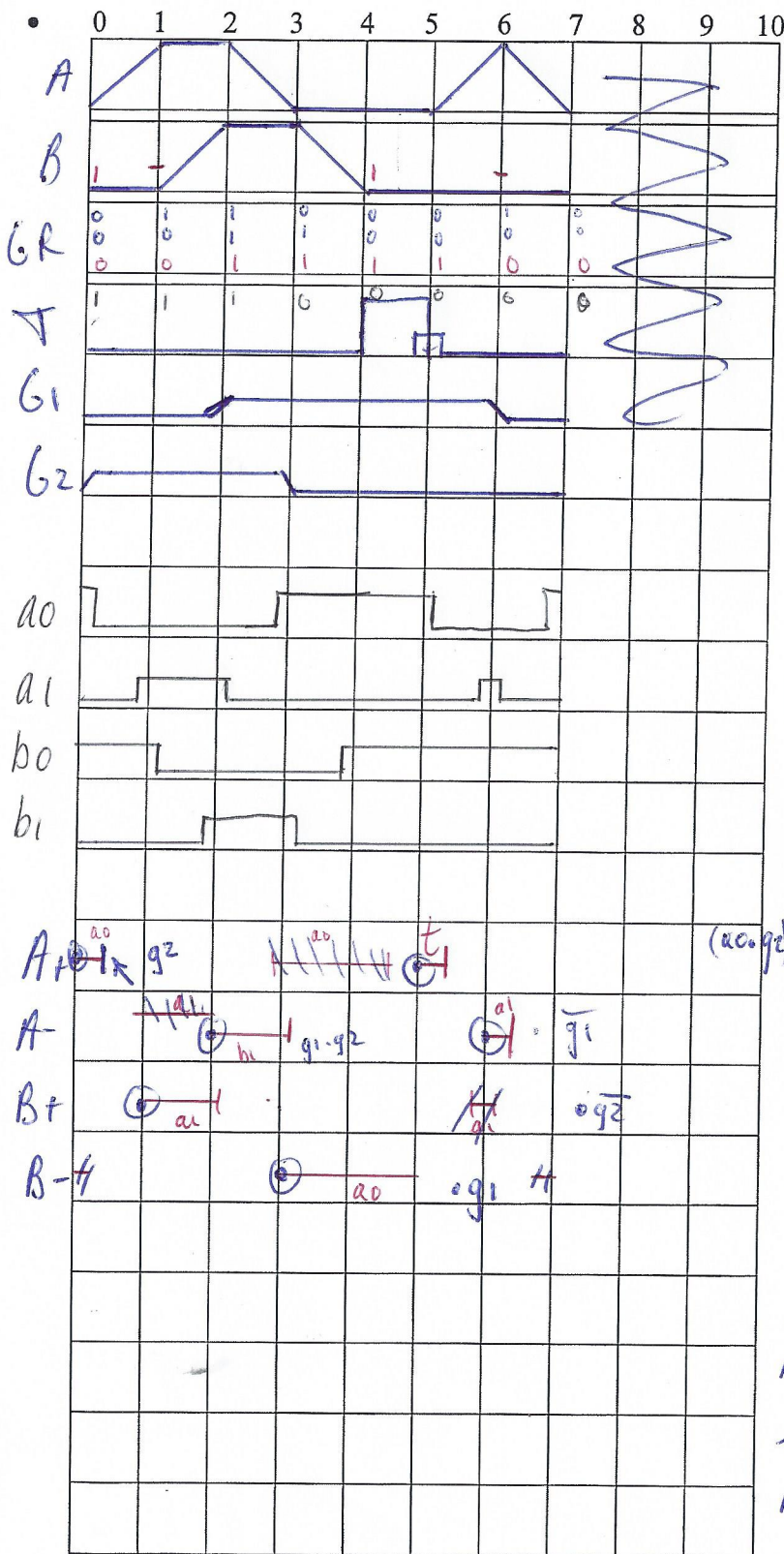


$A+B+A-B-T$ $A+A-$

NST $B-A-$



$$A+ = st \cdot a_0 \cdot NST \cdot \overline{g_1} \cdot \overline{g_2} + t \cdot NST$$

$$A- = b_1 \cdot g_1 \cdot g_2 \cdot NST + a_1 \cdot b_0 \cdot \overline{g_1} \cdot \overline{g_2} \cdot NST$$

$$B+ = a_1 \cdot g_2 \cdot NST + b_0 \cdot \overline{g_1}$$

$$B- = a_0 \cdot \overline{g_2} \cdot g_1 + \overline{NST}$$

$$T = a_0 \cdot b_0 \cdot g_1 \cdot \overline{g_2} \cdot NST$$

$$\text{set } G_1 = b_1$$

$$\text{reset } G_1 = a_1 \cdot b_0 + \overline{NST}$$

$$\text{set } G_2 = a_0 \cdot b_0 \cdot \overline{g_1}$$

$$\text{reset } G_2 = a_0 \cdot b_1 + \overline{NST}$$

→ Tijd