

$$S_0 = \langle 0, 0, 0 \rangle$$

$$G_0 = \langle ?, ?, ? \rangle$$

$$S_1 = s_0$$

$$G_1 = \langle t, ?, ? \rangle, \langle ?, b, ? \rangle, \langle ?, ?, s \rangle$$

$$S_2 = \langle t, r, b \rangle$$

$$G_2 = \langle t, ?, ? \rangle, \langle ?, r, s \rangle, \langle t, r, ? \rangle$$

$$S_3 = s_2$$

$$G_3 = \langle t, ?, ? \rangle, \langle ?, r, s \rangle$$

$$S_4 = s_3$$

$$G_4 = \langle t, b, ? \rangle, \langle t, ?, s \rangle, \langle ?, r, s \rangle$$

$$S_5 = s_4$$

$$G_5 = g_4$$

$$H = \langle t, r, b \rangle, \langle t, b, ? \rangle, \langle t, ?, s \rangle, \langle ?, r, s \rangle$$