$$c_1 : \{\neg B_1 \vee A_1\}$$
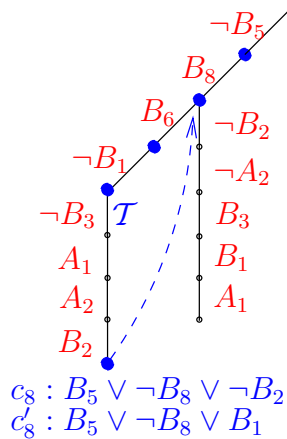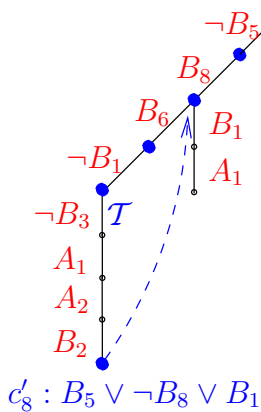$$c_2 : \{\neg A_2 \vee B_2\}$$
$$c_3 : \{B_3 \vee A_2\}$$
$$c_4 : \{\neg B_4 \vee \neg B_5 \vee \neg A_1\}$$
$$c_5 : \{A_1 \vee B_3\}$$
$$c_6 : \{B_6 \vee B_7 \vee \neg A_1\}$$
$$c_7 : \{A_1 \vee B_8 \vee A_2\}$$

Figure 12. Left: Boolean search tree in the scenario of Example 6.4. Right: same situation, learning both c_8 and c_8', as in Example 6.5. A bullet "•" denotes a call to $\mathcal{T}$-solver.