Question 6

u only if $(b_{32} \text{ and } g_1 \text{ and } r_1 \text{ and } h_{16})$ or $(b_{64} \text{ and } g_2 \text{ and } r_2 \text{ and } h_{32})$ $u \to ((b_{32} \land g_1 \land r_1 \land h_{16}) \lor (b_{64} \land g_2 \land r_2 \land h_{32}))$