$$@R = 20pt @C = 35pt \cdots \bigcap_{k=1}^{R} A_k \mid \{ \bigwedge_k a_{kd_k}[d_1, \dots, d_k] \leq D \} \cdots A_1 \cap A_2 \mid \{ a_{i_1} \cap a_{i_2} | i, j \leq D \} @-[d]A_1 \cap A_N \mid \{ a_{i_1} \cap a_{i_2} | i, j \leq D \} @-[d]A_1 \cap A_N \mid \{ a_{i_1} \cap a_{i_2} | i, j \leq D \} @-[d]A_1 \cap A_N \mid \{ a_{i_1} \cap a_{i_2} | i, j \leq D \} @-[d]A_1 \cap A_N \mid \{ a_{i_1} \cap a_{i_2} | i, j \leq D \} @-[d]A_1 \cap A_N \mid \{ a_{i_1} \cap a_{i_2} | i, j \leq D \} @-[d]A_1 \cap A_N \mid \{ a_{i_1} \cap a_{i_2} | i, j \leq D \} @-[d]A_1 \cap A_N \mid \{ a_{i_1} \cap a_{i_2} | i, j \leq D \} @-[d]A_1 \cap A_N \mid \{ a_{i_1} \cap a_{i_2} | i, j \leq D \} @-[d]A_1 \cap A_N \mid \{ a_{i_1} \cap a_{i_2} | i, j \leq D \} @-[d]A_1 \cap A_N \mid \{ a_{i_1} \cap a_{i_2} | i, j \leq D \} @-[d]A_1 \cap A_N \mid \{ a_{i_1} \cap a_{i_2} | i, j \leq D \} @-[d]A_1 \cap A_N \mid \{ a_{i_1} \cap a_{i_2} | i, j \leq D \} @-[d]A_1 \cap A_N \mid \{ a_{i_1} \cap a_{i_2} | i, j \leq D \} @-[d]A_1 \cap A_N \mid \{ a_{i_1} \cap a_{i_2} | i, j \leq D \} @-[d]A_1 \cap A_N \mid \{ a_{i_1} \cap a_{i_2} | i, j \leq D \} @-[d]A_1 \cap A_N \mid \{ a_{i_1} \cap a_{i_2} | i, j \leq D \} @-[d]A_1 \cap A_N \mid \{ a_{i_1} \cap a_{i_2} | i, j \leq D \} @-[d]A_1 \cap A_N \mid \{ a_{i_1} \cap a_{i_2} | i, j \leq D \} @-[d]A_1 \cap A_N \mid \{ a_{i_1} \cap a_{i_2} | i, j \leq D \} @-[d]A_1 \cap A_N \mid \{ a_{i_1} \cap a_{i_2} | i, j \leq D \} @-[d]A_1 \cap A_N \mid \{ a_{i_1} \cap a_{i_2} | i, j \leq D \} @-[d]A_1 \cap A_N \mid \{ a_{i_1} \cap a_{i_2} | i, j \leq D \} @-[d]A_1 \cap A_N \mid \{ a_{i_1} \cap a_{i_2} | i, j \leq D \} @-[d]A_1 \cap A_N \mid \{ a_{i_1} \cap a_{i_2} | i, j \leq D \} @-[d]A_1 \cap A_N \mid \{ a_{i_1} \cap a_{i_2} | i, j \leq D \} @-[d]A_1 \cap A_N \mid \{ a_{i_1} \cap a_{i_2} | i, j \leq D \} @-[d]A_1 \cap A_N \mid \{ a_{i_1} \cap a_{i_2} | i, j \leq D \} @-[d]A_1 \cap A_N \mid \{ a_{i_1} \cap a_{i_2} | i, j \leq D \} @-[d]A_1 \cap A_N \mid \{ a_{i_1} \cap a_{i_2} | i, j \leq D \} @-[d]A_1 \cap A_N \mid \{ a_{i_1} \cap a_{i_2} | i, j \leq D \} @-[d]A_1 \cap A_N \mid \{ a_{i_1} \cap a_{i_2} | i, j \leq D \} @-[d]A_1 \cap A_N \mid \{ a_{i_1} \cap a_{i_2} | i, j \leq D \} @-[d]A_1 \cap A_N \mid \{ a_{i_1} \cap a_{i_2} | i, j \leq D \} @-[d]A_1 \cap A_N \mid \{ a_{i_1} \cap a_{i_2} | i, j \leq D \} @-[d]A_1 \cap A_N \mid \{ a_{i_1} \cap a_{i_2} | i, j \leq D \} @-[d]A_1 \cap A_N \mid \{ a_{i_1} \cap a_{i_2} | i, j \in D \} @-[d]A_1 \cap A_N \mid \{ a_{i_1} \cap a_{i_2} | i, j \in D \} @-[d]A_1 \cap A_N \mid \{ a_{i_1} \cap a_{i_2} | i, j \in D \} @-[d]A_1 \cap A_N \mid \{ a_{i$$