















Conversion of the BBN and MRF to a Clique tree

MRF conversion:

Option 1:

- Via triangulation to form a chordal graph
- Cliques in the chordal graph define the clique tree

Option 2:

- from the induced graph built by running the variable elimination procedure
- Cliques are factors generated during the procedure

BBN conversion:

- Convert the BBN to an MRF a moral graph
- Apply MRF conversion

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