Quiz 2

1. How many terms are required for building a bayes model?  
   a) 1  
   b) 2  
   **c) 3**d) 4
2. What is needed to make probabilistic systems feasible in the world?  
   a) Reliability  
   **b) Crucial robustness**  
   c) Feasibility  
   d) None of the mentioned
3. What does the bayesian network provides?  
   **a) Complete description of the domain**b) Partial description of the domain  
   c) Complete description of the problem  
   d) None of the mentioned
4. How the entries in the full joint probability distribution can be calculated?  
   a) Using variables  
   **b) Using information**  
   c) Both Using variables & information  
   d) None of the mentioned
5. . How the bayesian network can be used to answer any query?  
   a) Full distribution  
   **b) Joint distribution**c) Partial distribution  
   d) All of the mentioned