1. Is it possible to say that a particular model is correct and other one is not? Justify your answer
2. Write differences between Waterfall, iterative, incremental, v model
3. Which one of the following models is not suitable for accommodating any change?  
   a) Build & Fix Model  
   b) Prototyping Model  
   c) RAD Model  
   d) Waterfall Model
4. When should be use Waterfall model?
5. Which model is one of the expensive model to implement?
6. What is the purpose of the implementation phase in the waterfall model?

a) Code the software according to the design

b) Implement the software in the user environment

c) Test the implementation of the software

d) Verify the customer requirements have been met

7. State at least 2 situations (a problem statement) when following models should be implemented:

a) Waterfall Model

b) V Model

c) Iterative model

d) Incremental model