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1. What are the three kinds of building blocks of the UML? [6]
2. What are the issues that need to be addressed to model the vocabulary of a system? [6]
3. Explain with an example the three kinds of relationships that are most important in object oriented modeling. [6]
4. What is the role of constraints in UML? Explain. [6]
5. What are the important factors that need to be considered to model a system from different views? [6]
6. What are the issues to be considered to model collaboration? [6]
7. Explain the different stages to model a flow of control. [6]
8. What are the issues to be addressed to model the lifetime of an object? [6]
9. Explain the three kinds of components. [6]
10. Explain the importance of models. [6]