1. **Explain the applications of Ubiquitous Computing**
   a. **Explain application of ubiquitous computing with respect to personal memories**
   b. **Explain ubiquitous computing as Adaptive Transport Scheduled Service**
   c. **Explain application of ubiquitous computing in Foodstuff Management**
   d. **Explain application of ubiquitous computing for Utility Regulation**
2. **Impact of physical world**
3. **Describe key properties of Ubiquitous Computing**
   a. **Explain distributed ICT property of Ubiquitous Computing**
   b. **Explain iHCI property Ubiquitous Computing**
   c. **Explain context awareness property of Ubiquitous Computing**
   d. **Explain Autonomy property of Ubiquitous Computing**
   e. **Explain intelligence property of Ubiquitous Computing**
4. **What are the aspects of Ubiquitous Computing?**
5. **Draw and explain Ubiquitous Computing model (fig 1.2)**
6. **Give Basic types of Ubiquitous Computing Systems**
7. **Diagram Pg 48**
8. **Explain smart DEI model with detailed explanation**
9. **Explain Three different models of Ubiquitous Computing**
   a. **Explain Device model**
   b. **Explain Environment model**
   c. **Explain Interaction model**
10. **Refer Fig 1.6 and explain interaction between each model each model**
11. **Compare smart device interaction and environment**
12. **What are the Common myths of Ubiquitous Computing ?**
13. **List the benefits of Ubiquitous Computing**
14. **Chapter end Qs - 1,2,9**