

Systems design 1

Name:

1. What are the activities involved in the system design/specification process?

2. Explain why the problem understanding activity does not end at an early stage of the process?

3. What is impact assessment important when designing complex systems?

4. Why is it important that high-level requirements should not be too tightly defined?

5. What are the stages of a feasibility study?

6. What questions should be asked during a technology assessment?

7. What major problem of satellite tracking was not covered in Slide 20?

8. What is cost-benefit analysis