* 1. Describe the object
  2. Describe the need the object addresses
  3. State the goal or objective of the object
  4. Describe the possible users of the object
  5. Describe the relevant characteristics and capabilities of the object
  6. Describe the materials and resources used to create the object
  7. Evaluate any deficiencies or limitations with the current design of the object
  8. Based on your evaluation, state whether the object fulfills its intended need or not and why
  9. Explain how the object analysis process relate to a systematic approach to designing instruction