1. The CASE tools are used for
   (A) system requirements analysis
   (B) system designing
   (C) input output design
   (D) none of the above

Answer: Option B

2. Automated tools for design are also known as
   (A) CASE Tools
   (B) System design
   (C) DFD
   (D) RAD

Answer: Option A

3. Speeding up the development process significantly is one of the pros of
   (A) Prototyping
   (B) Object model
   (C) Process Model
   (D) Computer-aided Systems Engineering

Answer: Option D

4. Identify which one of the following is not a benefit of CASE Tools?
   (A) It improves software quality
   (B) Reduces time and cost
   (C) Both [A] and [B]
   (D) None of the above

Answer: Option C

5. What is the Central component of any CASE tool?
   (A) CASE concentrator
   (B) CASE origin
   (C) Data dictionary
   (D) None of the above

Answer: Option B