- 1. Which of the following C's from Chakku's Collaborative Model for Innovation means 'an understanding of the user and the scenario'?
 - a. Comprehension
 - b. Conception
 - c. Check
 - d. Context [X]
- 2. The Hero cycle example shown in the lecture 'Collaborative Innovation Methods' is an excellent example of which of the following?
 - a. Wrong manufacturing process being used
 - b. SAPLAP Analysis [X]
 - c. Rapid prototyping leading to innovation
 - d. Rejecting existing patents and making new designs as per context
- 3. Why was the first stainless steel post box design NOT recognised by the villagers?
 - a. Because it lacked a rounded top [X]
 - b. Because the colour of the post box was not red[X]
 - c. Because the font, lettering and the logo of the Indian Postal service was different
 - d. Because the material finish was very much disliked by the users
- 4. Among the following, what is the main idea behind the module 'Collaborative Innovation Methods' as discussed by professor B. K. Chakravarthy?
 - a. To develop and create innovative products
 - b. To develop a collaborative model of design
 - c. To develop a collaborative model that will enable organizations to generate innovative product ideas [X]
 - d. To develop a method for organisation have a team building exercise through design activities
- 5. Which of the following options is NOT a part of Chakku's 7 C's of innovation?
 - a. Arriving at design insights
 - b. Connecting with the user
 - c. Marketing the product [X]
 - d. Understanding the context of the user
- 6. Which of the following case studies borrows the innovation process from the car manufacturing industry?
 - a. Godrei lock
 - b. Hero Cycle [X]
 - c. Collapsible bottle
 - d. Dual chamber bottle
- 7. Which amongst the following is the final pitfall in the course of a product innovation?
 - a. Research to design

- b. Prototype to mass communication
- c. Pilot to mass production [X]
- d. Design to prototype
- 8. According to professor B. K. Chakravarthy, why did Hero Cycles want to produce low cost cycles?
 - a. Because they were bankrupt
 - b. Because they were facing competition from foreign countries [X]
 - c. Because they wanted their cycles to function well
 - d. Because they wanted to sell their cycles to foreign countries
- 9. As discussed in the lecture 'Collaborative Innovation Methods', which of the following ideas inspired the design of the dual chambered bottle?
 - a. The analogy of the camera [X]
 - b. The idea of a cylindrical pipe
 - c. The idea of an ointment tube [X]
 - d. The idea of a traditional soda bottle [X]
- 10. Why was the junction between the handle and the body of the Hero Cycle proposed by professor B. K. Charavarthy made longer?
 - a. To provide strength to the junction [X]
 - b. To provide good comfort to the rider
 - c. To generate extra torque while turning
 - d. To make the cycle heavier