- 1. How can we generate empathetic solutions according to professor Anil Gupta?
 - a. By researching online continuously
 - b. By experiencing the suffering of others [X]
 - c. By travelling continuously to different locations
 - d. By donating a part of our wealth to the needy
- 2. As a responsible member of a community, what should we keep in mind according to professor Anil Gupta?
 - a. Innovation should solve a problem instantly
 - b. We should make innovations and provide solutions for the future generation [X]
 - c. Innovation should provide a complex solution to a problem
 - d. Innovation should be patented and sold to the highest bidder
- 3. Referring to the lecture grassroots innovation, complete the sentence: The concept of putting yourself in the position of those who face various difficulties and trying to experience them is known as _____?
 - a. Sodh Yatra
 - b. Samvedna [X]
 - c. Shadowing technique
 - d. Self enlightenment
- 4. Referring to the module 'Learnings from Grassroots Innovation', what are the three pillars of sustainability?
 - a. Technology is like words [X]
 - b. Institutions are like grammer [X]
 - c. Communication is like a language
 - d. Culture is like a thesaurus [X]
- 5. According to professor Anil Gupta, designers should always focus on generating?
 - a. Iterations of the same concept so we can select the best one
 - b. Inclusive solutions for humans as well as sentient beings [X]
 - c. Innovations which are centred around local communities only
 - d. Intelligence for the next generations to take advantage of
- 6. Referring to the lecture 'Learnings from Grassroots Innovation', which of the following examples best demonstrates the process of autopoiesis?
 - a. A knife becoming sharper as it cuts [X]
 - b. A knife getting blunt after use
 - c. A walking cane that vibrates
 - d. A mobile phone which cannot get lost
- 7. What are the core principles for generating empathetic solutions according to professor Anil Gupta?
 - a. Continuous internet research

- b. Experiencing the suffering of the other [X]
- c. Travelling continuously and frequently
- d. Observing the sufferer from a distance
- 8. What is the main idea behind the module 'Learnings from Grassroots Innovation' as proposed by professor Anil Gupta?
 - a. Connectivity between innovators and public is important
 - b. Down to earth innovative ideas are the future of sustainability
 - c. Innovation is so basic that it is often ignored [X]
 - d. Roots of grass are an excellent inspiration for innovation
- 9. As per the module 'Learnings from Grassroots Innovation', what are the three V's as discussed by professor Anil Gupta?
 - a. Voice [X]
 - b. Velocity [X]
 - c. Visibility [X]
 - d. Vice
- 10. Why does professor Anil Gupta stress on the need to map innovation all around the country?
 - a. So that we can show off to the world about our culture
 - b. So that we can understand that the rural areas are also rich in innovation [X]
 - c. So that no one can patent the same idea
 - d. The Honeybee network does as an ode to the countries freedom fighters