

THE ODYSSEY PART 2 STUDY ANSWERS

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The Odyssey Part 2 Study Answers

1. What are the Sirens and what do they do?

Answer: The Sirens are mythical creatures with enchanting voices who lure sailors to their deaths by singing irresistible songs.

2. How does Odysseus resist the Sirens?

Answer: Odysseus instructs his crew to fill their ears with beeswax and tie him to the mast, ensuring that he can hear the Sirens' song but not succumb to it.

3. Who is Scylla and what danger does she pose?

Answer: Scylla is a six-headed monster who dwells on one side of a narrow strait, opposite Charybdis. She devours sailors who pass by her cave.

4. Who is Charybdis and what threat does she present?

Answer: Charybdis is a giant whirlpool that swallows ships that pass too close to it, spitting them out again three times a day.

5. How does Odysseus escape Scylla and Charybdis?

Answer: Odysseus navigates his ship carefully, passing closer to Scylla's cave than to Charybdis. Scylla snatches six of his crewmates, but Odysseus manages to sail through Charybdis unharmed.

The Prisoner Society: Power, Adaptation, and Social Life in an English Prison

Clarendon Studies in Criminology

Summary

This seminal work by researcher C.H. Rolph provides a detailed account of the social structure and dynamics within a maximum-security prison in England. Rolph's study focuses on the ways in which prisoners navigate the complexities of confinement, adapt to the prison environment, and establish their own social order.

Questions and Answers

1. What is the central thesis of Rolph's research?

Rolph argues that prisons are microcosms of society, with their own unique hierarchies, informal rules, and power dynamics. Prisoners adapt to these structures through a process of "secondary adjustment," where they conform to the demands of prison life while maintaining their autonomy and sense of self.

2. How is power distributed within the prison?

Power is primarily held by prison staff, who control the physical and social aspects of the prison environment. However, prisoners also negotiate and exert their own power within the confines of the institution. They form alliances, manipulate the system to their advantage, and create their own "shadow" economy based on contraband and favors.

3. How do prisoners cope with the challenges of confinement?

Prisoners develop various coping mechanisms to deal with the stress, boredom, and isolation of prison life. These mechanisms include:

- Joining groups or "rings" for support
- Seeking out leadership roles or informal status
- Engaging in illicit activities, such as gambling or drug use
- Escaping into fantasy or religion

4. What is the impact of prison on social life?

Prison disrupts traditional social relationships and norms. Prisoners lose contact with family and friends, and their relationships within the prison are often transient and based on situational factors. This leads to a sense of isolation and an erosion of social bonds.

5. What implications does Rolph's research have for prison reform?

Rolph's study highlights the need for a more humane and rehabilitative approach to imprisonment. He suggests that prisons should focus on providing prisoners with opportunities for growth, education, and the development of positive social skills. By addressing the underlying social and psychological factors that contribute to crime, prisons can reduce recidivism and promote successful reintegration into society.

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- **Instructor's Manual:** Offers detailed lesson plans, teaching tips, and assessment tools for instructors.

- **eBook Reader:** Enables students to read the textbook and access online resources on-the-go.

Transport Phenomena in Biological Systems: 2nd Edition - Questions and Answers

Q1. What is transport phenomena? A1. Transport phenomena encompasses the fundamental processes of mass, momentum, and heat transfer in biological systems. It involves the movement of substances across cellular membranes, through tissues, and within organs.

Q2. What are the different modes of mass transfer in biological systems? A2. Mass transfer in biological systems can occur via diffusion, convection, and active transport. Diffusion is the movement of molecules from an area of high concentration to low concentration, while convection involves the bulk movement of fluid. Active transport utilizes energy to move substances against their concentration gradient.

Q3. How is momentum transfer related to blood flow? A3. Momentum transfer is the movement of momentum within a fluid. In biological systems, it is primarily associated with blood flow. The flow of blood through blood vessels generates shear stresses that can influence cell function and vascular remodeling.

Q4. What is the role of heat transfer in biological systems? A4. Heat transfer involves the movement of heat from one region to another. In biological systems, it plays a crucial role in maintaining body temperature and regulating metabolic processes. Heat transfer can also affect the growth and differentiation of cells.

Q5. How can transport phenomena models be used in biomedical applications? A5. Transport phenomena models can be used to simulate and predict the behavior of biological systems. They can be applied to study the transport of drugs, the design of bioreactors, and the development of tissue engineering strategies. By understanding the principles of transport phenomena, researchers can gain insights into the complex processes that occur within living organisms.

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