

# OF MICE AND MEN STUDY GUIDE

## QUESTION ANSWERS

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**What is Chapter 1 Of Mice and Men about?** In Chapter 1, the reader learns that George and Lennie are migrant laborers who travel together. Lennie has an intellectual disability and George looks after him. Though George cares about Lennie, he is frustrated by the fact that Lennie keeps getting them fired from their jobs.

**What is the essential question Of Mice and Men?** Discuss: How does Steinbeck's depiction of the lives of George and Lennie match the insights gained through Guthrie's songs? An essential question to guide students' reading Of Mice and Men might be one of the following: What do we owe to a friend? Are there limits about what we should do for a friend?

**What is the central idea of the chapter 1 Of Mice and Men?**

**What two things does George want Lennie to remember in chapter 1?** 9. What two things does George want Lennie to remember? George wants Lennie to remember to not say anything when they talk to the boss and to return to this campsite if he gets into trouble.

**What is Chapter 2 Of Mice and Men about?** Chapter 2 of Of Mice and Men is set in the bunkhouse on the ranch where the novel takes place. Candy shows George and Lennie to their bunks, and George gets upset over the bunkhouse's cleanliness when he finds a can of lice killer.

**What is Chapter 3 Of Mice and Men about?** In chapter 3 of "Of Mice and Men," George makes Lennie return a puppy he was hiding in his coat. Candy reluctantly

allows Carlson to kill his dog because the dog smells. George, Lennie, and Candy discuss buying a farm together. Curley and Slim are angry with each other because Curley thinks Slim has been with his wife.

**Why does Lennie want mice?** Lennie appreciates the small furry creatures because they are soft and snuggly, and they never talk back or make fun of him. Unfortunately, he isn't able to control his own brute strength when handling the tiny creatures.

**What is the deeper meaning of *Of Mice and Men*?** Like many of Steinbeck's works, *Of Mice and Men* is a story about the nature of poverty, the death of the American Dream, and the lack of control that individuals have over their own lives.

**What is the main lesson in *Of Mice and Men*?** Humans need companionship: George learned this lesson through his trials with Lennie throughout and especially at the end of the novella. Life is what you make of it: All the characters seem stuck in lives they do not enjoy. Only George and Lennie have a plan to better themselves, as tenuous as it is.

**What was Lennie hiding in Chapter 1?** Lennie interrupts him to ask where they are going. His companion impatiently reminds him of their movements over the past few days, and then notices that Lennie is holding a dead mouse. George takes it away from him.

**Why did George shoot Lennie?** Answer and Explanation: The reason George shoots Lennie at the end of *Of Mice and Men* is because Lennie killed Curley's wife. If George did not shoot Lennie, the large man would either be shot in the stomach by Curley, a slow and painful death, or locked up in an institution.

**What memorable lines from *Of Mice and Men* chapter 1?**

**Who is the only one who really understands what George did?** 2. Who is the only one who really understands what George did? When the men arrived, Slim was the only one who could sympathize with George. Because of their earlier conversation, he understood the relationship between George and Lennie.

**Why did Aunt Clara stop giving Lennie mice?** Aunt Clara used to give Lennie mice to pet. Lennie loved the mice because they were soft. However, Aunt Clara had

to stop giving them to him because he would accidentally kill them from petting them too hard.

**What does the dead mouse in Lennie's pocket symbolize?** One of Lennie's fixations is soft things, so keeping the mouse in his pocket means he always has something soft to touch. The dead mouse symbolizes Lennie's lack of understanding of basic societal rules and acceptable behaviors. It also symbolizes Lennie's lack of understanding of death.

**What happens in chapter 4 Of Mice and Men?** In Chapter 4, Lennie gets mad at Crooks when he thinks that Crooks knows something about George getting hurt. Crooks tries to explain to Lennie that he was asking a hypothetical question, but Lennie does not understand. It takes Crooks some time to pacify Lennie's fears that George is in danger.

**What is Chapter 5 Of Mice and Men about?** Of Mice and Men chapter 5 contains the climax, or the highest point of tension, in the plot — Lennie kills Curley's wife. The death of Curley's wife is foreshadowed, or hinted to, many times in the story. Lennie likes to pet soft things, but he doesn't understand his own strength. He has killed several mice.

**What is the main conflict in Of Mice and Men Chapter 2?** What was the conflict in chapter 2 of Of Mice and Men? The conflict mainly occurs when George and Lennie meet Curley, the boss's son. Curley doesn't like Lennie for being so big. Curley is also recently married, and his wife is flirtatious, which could also lead to trouble.

**Who is slim in Of Mice and Men in Chapter 3?** Slim is the jerkline skinner, or the head mule driver, on the ranch. He is a static character throughout the novel, not changing over the course of the events, and is always quiet, strong, and kind, offering helpful advice and mediation.

**How did Candy get \$250?** When Candy lost his hand while working, he was given \$250 from the boss. He also has another \$50 in the bank saved from his paychecks.

**What important event happened in Of Mice and Men Chapter 3?** Of Mice and Men Chapter 3 Summary - Key Takeaways In this chapter, Candy's dog is shot, George and Candy cut a deal that brings the dream farm closer to fruition, and

Curley attacks Lennie. These are the chapter's three emotional beats.

**Why was killing Lennie necessary?** By killing Lennie in John Steinbeck's novel *Of Mice And Men*, George protected himself, prevented unnecessary harm from coming to Lennie, and ultimately, he let Lennie die happy.

**Why did Curley put vaseline in his glove?** Curley wears a “glove fulla Vaseline” on one hand because, according to Candy, “he's keepin' that hand soft for his wife.” Since farm work is physical and tough on a person's hands, the Vaseline will prevent at least one of Curley's hands from becoming chapped and rough—something he clearly believes his wife would find ...

**Why is Lennie so obsessed with rabbits?** Lennie is also associated with rabbits, which are part of his dream (he will get to tend them on the farm) and because they are soft things he likes to pet.

**What do crooks symbolize?** Crooks is so named because of a crooked back caused by a kick from a horse. Crooks is the stable hand who takes care of the horses and lives by himself because he is the only black man on the ranch. Along with Candy, Crooks is a character used by Steinbeck to show the effects of discrimination.

**What does Candy's old dog symbolize?** In the world *Of Mice and Men* describes, Candy's dog represents the fate awaiting anyone who has outlived his or her purpose.

**What do the rabbits symbolize for Lennie?** The rabbits are used to show Lennie's innocence through his desire to take care of something and get away from the troubles he and George go through just trying to stay alive. It also shows that Lennie really isn't an aggressive or violent person, since it is hard to imagine a rabbit causing any harm.

**What is the purpose of the mouse in Chapter 1?** The mice represent the soft items. The significance is that throughout the whole book soft items are what get him in trouble.

**What is the point of view in Chapter 1 Of Mice and Men?** *Of Mice and Men* is told from an omniscient third-person point of view, meaning the narrator has full

knowledge of all situations and characters.

**What was Lennie hiding in Chapter 1?** Lennie interrupts him to ask where they are going. His companion impatiently reminds him of their movements over the past few days, and then notices that Lennie is holding a dead mouse. George takes it away from him.

**How is George described in Of Mice and Men Chapter 1?** George is described as being 'small and quick, dark of face, with restless eyes and sharp, strong features'.

**Why does Lennie want mice?** Lennie appreciates the small furry creatures because they are soft and snuggly, and they never talk back or make fun of him. Unfortunately, he isn't able to control his own brute strength when handling the tiny creatures.

**Why does Lennie carry a dead mouse?** Why does Lennie have a dead mouse in his pocket? As the story begins, Lennie has a dead mouse in his pocket because he likes to pet soft things but doesn't know his own strength and accidentally killed the mouse when he pet it too hard.

**Why does George take care of Lennie?** Vassy I think he does it mostly for loneliness. Lennie is a friend that adores him and would never betray him, and this is a treasure not many people have, especially among vagrants.

**What memorable lines from Of Mice and Men chapter 1?**

**Why is Lennie so obsessed with rabbits?** Lennie is also associated with rabbits, which are part of his dream (he will get to tend them on the farm) and because they are soft things he likes to pet.

**Why did George shoot Lennie?** Answer and Explanation: The reason George shoots Lennie at the end of Of Mice and Men is because Lennie killed Curley's wife. If George did not shoot Lennie, the large man would either be shot in the stomach by Curley, a slow and painful death, or locked up in an institution.

**Why did Aunt Clara stop giving Lennie mice?** Aunt Clara used to give Lennie mice to pet. Lennie loved the mice because they were soft. However, Aunt Clara had to stop giving them to him because he would accidentally kill them from petting them

too hard.

**What does Lennie see before he dies?** Lennie gets to the river and begins to have hallucinations: first of his aunt telling him that George would be better off without him; and then of a giant rabbit telling him that George is going to beat him out of anger and never let him tend to rabbits at their farm.

**What events happened in chapter 1 Of Mice and Men?** Chapter 1 serves as exposition for Of Mice and Men, setting up the main characters, George and Lennie. In the chapter, George and Lennie are heading toward a new ranch, after they got ran out of the last one. Lennie loves small, furry animals but accidentally kills them with his strength.

**Who is the only man to understand the bond between Lennie and George?** Slim is greatly respected by many of the characters and is the only character whom Curley treats with respect. His insight, intuition, kindness and natural authority draw the other ranch hands automatically towards him, and he is significantly the only character to fully understand the bond between George and Lennie.

**What lie does George tell the boss?** He tells the new boss that Lennie is his cousin when he was just his neighbor and childhood friend. He also says that they left their previous station in Weed because the harvest was over when in fact it was because Lennie had raped a girl and they had to run to avoid being lynched.

**Why does George get angry with Lennie?** In Of Mice and Men, George is constantly upset with Lennie because of Lennie's impact on his life. First, he complains that Lennie forgets everything, so George has to spend his days repeating information to Lennie that Lennie will only forget. Then, George complains that Lennie always wants "what we ain't got."

### **Solution Manual for Equilibrium Stage Separations by Henley**

**Question 1:** A distillation column is used to separate benzene and toluene. The feed to the column contains 50% benzene and 50% toluene. The column has 10 equilibrium stages. The top product is 95% benzene and the bottom product is 95% toluene. Determine the reflux ratio required.

**Answer:** Using the McCabe-Thiele method, the number of stages required is found to be 9. The reflux ratio can be calculated using the following equation:

$$\text{Reflux ratio} = (\text{Number of stages} - 1) / (\text{Number of stages} - q)$$

where  $q$  is the ratio of the molar flow rate of the distillate to the molar flow rate of the feed. In this case,  $q = 0.5$ . Therefore, the reflux ratio is:

$$\text{Reflux ratio} = (9 - 1) / (9 - 0.5) = 0.89$$

**Question 2:** A liquid-liquid extraction column is used to separate acetone and water. The feed to the column contains 30% acetone and 70% water. The solvent is methyl ethyl ketone (MEK). The column has 5 equilibrium stages. The top product is 90% acetone and the bottom product is 90% water. Determine the solvent-to-feed ratio.

**Answer:** Using the Treybal method, the number of stages required is found to be 4. The solvent-to-feed ratio can be calculated using the following equation:

$$\text{Solvent-to-feed ratio} = (\text{Number of stages} - 1) / (\text{Number of stages} - q) * r$$

where  $q$  is the ratio of the molar flow rate of the extract to the molar flow rate of the feed and  $r$  is the ratio of the molar flow rate of the raffinate to the molar flow rate of the feed. In this case,  $q = 0.9$  and  $r = 0.1$ . Therefore, the solvent-to-feed ratio is:

$$\text{Solvent-to-feed ratio} = (4 - 1) / (4 - 0.9) * (1 - 0.1) = 1.12$$

**Question 3:** A gas-liquid absorption column is used to remove carbon dioxide from a gas stream. The gas stream contains 10% carbon dioxide and 90% nitrogen. The solvent is water. The column has 5 equilibrium stages. The top product is 1% carbon dioxide and the bottom product is 99% carbon dioxide. Determine the gas-to-liquid ratio.

**Answer:** Using the Gilliland-Sherwood method, the number of stages required is found to be 4. The gas-to-liquid ratio can be calculated using the following equation:

$$\text{Gas-to-liquid ratio} = (\text{Number of stages} - 1) / (\text{Number of stages} - q) * (1 - r)$$

where  $q$  is the ratio of the molar flow rate of the gas leaving the absorber to the molar flow rate of the gas entering the absorber and  $r$  is the ratio of the molar flow

rate of the liquid leaving the absorber to the molar flow rate of the liquid entering the absorber. In this case,  $q = 0.9$  and  $r = 0.1$ . Therefore, the solvent-to-feed ratio is:

$$\text{Gas-to-liquid ratio} = (4 - 1) / (4 - 0.9) * (1 - 0.1) = 1.12$$

**Question 4:** A solid-liquid extraction column is used to extract a solute from a solid matrix. The solid matrix is 50% solute and 50% inert material. The solvent is water. The column has 5 equilibrium stages. The top product is 5% solute and the bottom product is 95% solute. Determine the solvent-to-solid ratio.

**Answer:** Using the Ruth-Treybal method, the number of stages required is found to be 4. The solvent-to-solid ratio can be calculated using the following equation:

$$\text{Solvent-to-solid ratio} = (\text{Number of stages} - 1) / (\text{Number of stages} - q)$$

where  $q$  is the ratio of the molar flow rate of the extract to the molar flow rate of the feed and  $r$  is the ratio of the molar flow rate of the raffinate to the molar flow rate of the feed. In this case,  $q = 0.05$  and  $r = 0.95$ . Therefore, the solvent-to-feed ratio is:

$$\text{Solvent-to-solid ratio} = (4 - 1) / (4 - 0.05) * (1 - 0.95) = 4.17$$

### **Wheater's Functional Histology: A Text and Colour Atlas by Barbara Young**

**Q: What is Wheater's Functional Histology?** A: Wheater's Functional Histology is a renowned textbook and atlas that provides comprehensive coverage of the microscopic structure and function of tissues and organs in the human body. It is considered a standard reference for medical students, researchers, and healthcare professionals.

**Q: Who is the author of Wheater's Functional Histology?** A: The author of Wheater's Functional Histology is Professor Barbara Young, a distinguished histologist and Professor of Histology and Cell Biology at the University of London.

**Q: What are the key features of Wheater's Functional Histology?** A: Wheater's Functional Histology is known for its clear and concise writing style, abundant high-quality illustrations, and comprehensive coverage of topics such as:

- Cell biology and ultrastructure
- Tissues and their functions



- Organ systems and their histology

**Q: What is the significance of studying functional histology?** A: Functional histology is essential for understanding the normal structure and function of tissues and organs. It provides a foundation for clinical diagnosis, treatment, and research. By studying functional histology, healthcare professionals can gain a deeper understanding of disease processes and develop effective interventions.

**Q: How is Wheater's Functional Histology used in medical education?** A: Wheater's Functional Histology is widely used in medical schools around the world as a core textbook for courses in histology, anatomy, and physiology. It is also a valuable study aid for medical students preparing for examinations. The atlas section provides a????????????????????

**How do I read my kundali?**

**Is Kundali reading accurate?** But, the practice of "reading" a ku??ali and interpreting or using it to predict the future events or the personality traits of individuals, has no scientific basis and is a pseudo-science.

**What is a good kundali score for marriage?** What is a good Kundli matching score? Anything above 18 is a good Kundli matching score for a good marital union. Of course, the higher the number, the greater the couples compatibility. A score of 36 is said to be the perfect match.

**Does kundali tell truth?** Scientists say astrology doesn't have enough proof to show it's true. Even though people have been studying it for a long time, there's no clear evidence that the stars and planets actually affect our behavior or what happens in our lives. Astrology uses stories and ideas that are hard to prove with science.

**Which Kundali app is accurate?** Astro Mukti is a highly comprehensive astrology platform spearheaded by Mr. Acharya Mukti Bhurtel, a globally acclaimed and trusted astrologer in India. Beloved for his astrology wisdom and dedication. Making Astro Mukti India's most reliable, emerging, and newly launched app.

**Can I see my own Kundali?** To get your free kundli online, you simply need your birth details. You can quickly check your Kundli online by entering your name, date

of birth, time of birth, and place of birth.

**Is kundali true for marriage?** Yes it can, but to be fair, basis my experience I have witnessed that most of the Astrology ONLY use the basic traditional system of "Kundli Milan (Melapak)" or horoscope match making, which can actually lead to incorrect analysis, as it is very basic or superficial in its approach; the same can now-a-day be done by ...

**Is Kundli believable?** Scientific testing of astrology has been conducted, and no evidence has been found to support any of the premises or purported effects outlined in astrological traditions. There is no mechanism proposed by astrologers through which the positions and motions of stars and planets could affect people and events on Earth.

**Is it good to believe in kundali?** Belief in Kundali and astrology is a personal choice, and it is understandable that individuals may have reservations or skepticism regarding its validity.

**Can Kundli tell age of marriage?** If you find Mercury or moon in your seventh house, you will get married at a very young age between 18 and 23. If the seventh house is occupied by Jupiter, you will get married between 24 years and 26 years. Sun spotted in the seventh house indicates the marriage shall be delayed and also faces a lot of obstacles.

**What indicates divorce in Kundali?** If Rahu, Mars and Saturn are associated with 4th, 7th or 12 th house and make any Divorce Yog in Kundali, then you may predict divorce in Kundli during the time period of these planets.

**Which Kundli is more important?** The most important thing in Kundali is our luck. Different types of Kundali are made to know about fate, which is called Navamsa Kundali. Everything is known in the Lagna Kundali itself, but to understand the Lagna Kundali deeply, it is very important to know about the Navamsa Kundali.

**Do Christians believe in kundali?** The early Christians, like the early Jews, were vehemently opposed to astrology, even attributing it to demonic origin. The Church Fathers were willing to impose strong sanctions against astrology to protect their flocks.

**Does kundali affect life?** Sometimes, certain planets can cause afflictions or defects in the Kundali that can affect various aspects of life, such as health, wealth, career, marriage, children, etc.

**Does science believe in Kundli?** Scientific testing has found no evidence to support the premises or purported effects outlined in astrological traditions. Where astrology has made falsifiable predictions, it has been falsified. The most famous test was headed by Shawn Carlson and included a committee of scientists and a committee of astrologers.

**Do Kundli predictions come true?** It can reveal character, personality, career, challenges, and success. However, predicting specific life events with absolute accuracy is impossible due to personal choices, societal steps, and time.

**How do you read your Kundali?**

**Which test is most important in Kundali matching?** The most important aspect of Kundli matching is the position of moon in the bride's and groom's horoscopes. As per the Ashta Koota Milan system, the 36 aspects mentioned in the system are compared between the horoscopes of the bride and the groom.

**Is it good to read your own kundli?** Biased opinion would be the result, if you do your own reading of your own kundali. Intuition will not work if it is for self. Scrutinizing astrological facts will be lacking and assumptions will be made.

**Does kundli change with time?** On the basis of the above data, planetary positions are analysed, and they never change. However, there are transits of planets that keep changing from time to time in the universe, and they are also considered when making predictions, but the planets in one's kundli are stationary.

**Which astrology app is genuine?**

**How do you read your own astrology?** In order to read an astrology chart accurately, you will need to take into consideration where the planets appear. What house do they appear in and under which sign? This will give you insight into your personality and life path. Planets represent what you do, that is, what you enjoy and what drives you.

**How is Kundali determined?** Calculation and Structure: Calculations in Kundli are based on an individual's exact birth date, time and birth location. Its structure comprises twelve houses, each representing a different aspect of life.

**How do you count Kundali?** Very important thing to remember – the planets in one's kundali are denoted by numerals (1-12) and houses by roman numbers (I-XII). Aries sign is denoted by the number 1. Taurus is denoted by the number 2. Gemini is denoted by the number 3.

**How do I read my astrology house?** Birth charts are read counterclockwise with the Ascendant's horizontal line delineating the First House. We follow the sections, or Houses, and on the right side of the horizon line at the Descendent, we start to make our way to the top of the chart.

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