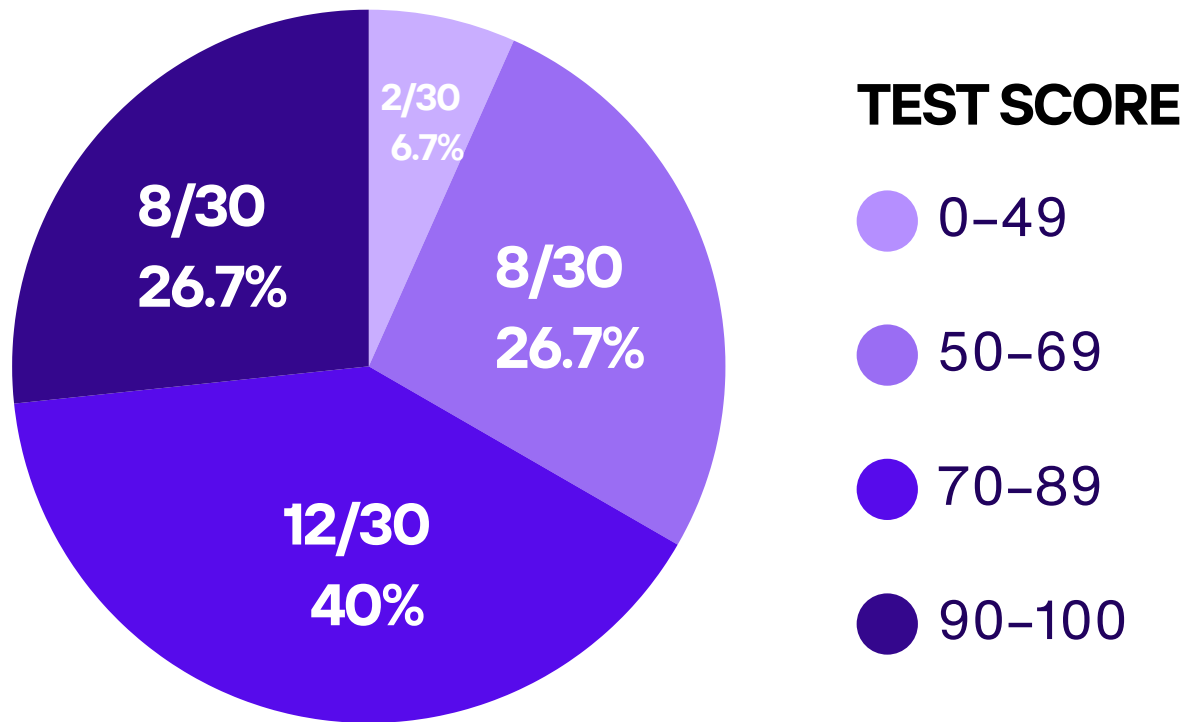


DATA SUMMARY ANALYSIS - QUIZ RESULTS



The pie chart shows that most students scored in the 70–89 range, indicating that the majority of the class has a strong understanding of the material. Another significant group scored 90–100, demonstrating mastery of the content, while fewer students scored in the 50–69 range, reflecting partial understanding. Only 2 students scored below 50, suggesting that a small portion of the class is struggling and may need additional support. This distribution indicates that the instruction is generally effective, as most learners are performing well or excelling, but targeted interventions are still necessary for those who are behind. Based on these insights, I could provide tutoring or focused review sessions for the students scoring below 50, offer enrichment or additional practice for students in the 50–69 range, and continue using strategies that have proven effective for higher performing students. Adapting instruction in this way ensures that all learners are supported appropriately while keeping advanced students engaged and challenged.