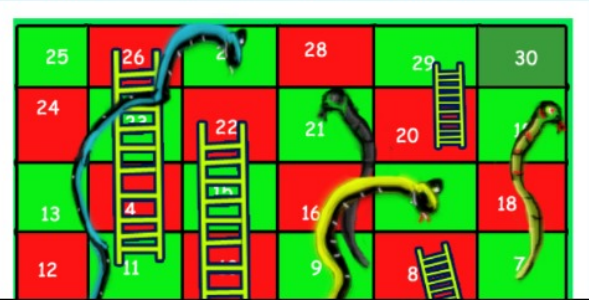


TT DS PYTHON MODULE-18

Started on	Saturday, 31 May 2025, 2:45 PM
State	Finished
Completed on	Sunday, 1 June 2025, 5:03 PM
Time taken	1 day 2 hours
Overdue	1 day
Grade	100.00 out of 100.00

Question 1
Correct
Mark 20.00 out of 20.00
Flag question

Snake and Ladder Problem:
Given a snake and ladder board, find the minimum number of dice throws required to reach the destination or last cell from the source or 1st cell. Basically, the player has total control over the outcome of the dice throw and wants to find out the minimum number of throws required to reach the last cell.
If the player reaches a cell which is the base of a ladder, the player has to climb up that ladder and if reaches a cell is the mouth of the snake, and has to go down to the tail of the snake without a dice throw.



Quiz navigation

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