

Probable explanation of the algorithm used in the code above:

1. Read in the number of transactions and the values of the transactions from the user.
2. Read in the number of targets and the values of the targets from the user.
3. For each target:
  - a. Initialize a variable `sum` to 0. This variable will be used to keep track of the sum of the transactions processed so far.
  - b. Loop through the transactions:
    - i. Add the current transaction to `sum`.
    - ii. If `sum` is greater than or equal to the target, print the message "Target achieved after X transactions" and break out of the loop. X is the number of transactions processed so far.
  - c. If the loop completes without breaking (i.e., if `sum` is still less than the target), print the message "Target is not achievable".