1. Import numpy as np and print the version number.
2. Create a 1D array of numbers from 0 to 9
3. Extract all odd numbers from array 'arr'
4. Replace all odd numbers in arr with -1
5. Convert a 1D array to a 2D array with 2 rows
6. Stack arrays a and b vertically
7. Stack the arrays a and b horizontally.
8. Swap columns 1 and 2 in the array arr.
9. Reverse the columns of a 2D array arr.