

INSTRUCTIONS: - Read the statements below and perform the tasks. Create a User-Defined Function.

1. Prompt the user for a numeric value, call the variable **startVal**.
2. Prompt the user for a numeric value, call the variable **stopVal**.
3. Create a user-defined function called **showNumbers**.
4. Pass the **startVal** and **stopVal** variables as **arguments** to the function.
 - In the function, use a **for loop** to print all the numbers from the **startVal** to the **stopVal**.
 - In the **for loop** block, if number is even, display the number and EVEN,
 - otherwise display the number ODD.
 - For example:
 1. 0 EVEN
 2. 1 ODD
 3. 2 EVEN
 4. 3 ODD

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