

## Exercises on Exception

1. Write a program to print the square root of a number. Raise an exception if the number is negative.
2. Write a program that prompts the user to enter a number. if the number is +ve or 0 print it., otherwise raise an exception
3. Write a program that infinitely prints natural numbers. Raise the Stop Iteration exception after displaying first 20 numbers to exit the program.
4. Write a program that randomly generates a number. Raise a user-defined exception if the number is below 0.1.
5. Write a program that validates name and age as entered by the user to determine whether the person can vote or not.