# Scratch Lab

# Task 1

Write a script to do the followings-
- Take an integer number N
- Input N numbers
- Print the summation of the odd numbers

# Task 2

Write a script to do the followings-
- Take an integer number N
- Convert it to octal
- Print the octal number

# Task 3

Write a script to do the followings-
- Select a number between 1 to 1000 randomly
- Initialize the value of point, **n** to 100.
- Prompt the user to guess the number atmost10 times
  - If the user wrongly guess a number then deduct 10 point for each attempt.
    - If the guessed number is greater than the original number
      - show a message "You choice is greater than the answer!!!"
    - If the guessed number is smaller than the original number
      - show a message "You choice is smaller than the answer!!!"
  - If the guessed number is equal to the original number
    - show a message "Congratulations!!! You got *n* points."

# Task 4

Show your progress on *Typing Cat*