```python
import random
while True:

    n = input("Enter number for guess:")

    if not n.isdigit():
        print("only enter number")
        print("-"*20)
        continue  # loop restart for invalid input

    n = int(n)  #  valid input, convert to integer

    secret = random.randint(1,50)    #computer choose
    print("computer choose",secret)
    print("_"*20)
    if n == secret:
        print("you win")
        break
    elif n > secret:
        print("You guess Too high")
    else:
        print("You guess Too low")
```