```python
import time
name = input("What is your name? ")

print ("Hello, " + name, "Time to play hangman!")
time.sleep(1)

print ("Start guessing...")
time.sleep(0.5)

word = ("rain")

guesses = ''
turns = 10
while turns > 0:
    failed = 0
    for char in word:
        if char in guesses:
            print (char,end=""),

        else:
            print ("_",end=""),
            failed += 1
    if failed == 0:
        print ("You won")
        break
    guess = input("guess a character:")
    guesses += guess

    if guess not in word:
        turns -= 1
        print ("Wrong")
        print ("You have", + turns, 'more guesses' )

        if turns == 0:
            print ("You Lose"  )
```

```
What is your name? Nanditha
Hello, Nanditha Time to play hangman!
Start guessing...
____guess a character:n
___nguess a character:h
Wrong
You have 9 more guesses
___nguess a character:p
Wrong
You have 8 more guesses
___nguess a character:s
Wrong
You have 7 more guesses
___nguess a character:r
r__nguess a character:u
Wrong
You have 6 more guesses
r__nguess a character:e
Wrong
You have 5 more guesses
r__nguess a character:c
Wrong
You have 4 more guesses
r__nguess a character:a
ra_nguess a character:o
Wrong
You have 3 more guesses
ra_nguess a character:m
Wrong
You have 2 more guesses
ra_nguess a character:i
rainYou won
```