Write a function in Python with a string such that it accepts a parameter- "stringsplit". This encoded string will contain your name, domain name and register number. You can separate the values in the string by any number of underscores. [The string should not contain any other underscore symbols in your name, domain name and register number]. The function should return a Python dictionary with your name, domain name and register number.

For example, if the input would be " Aaron___Googleplaystore___2347201". Then the function should return the output as follows:

{ "name": " Aaron ",

"Domain_name": " Googleplaystore ",

"Regno": "2347201" }

```
In [ ]:   name = "Sagar"
          domain = "EmployeeInformationSystem"
          reg_number = "2347250"

          def myFunc(stringsplit):
              parts = stringsplit.split("_")
```

```python
        if len(parts) == 3:
            name = parts[0]
            domain = parts[1]
            reg_number = parts[2]
        else:
            print("Invalid string format.")

        myDict = {
                'Name': name,
                'Domain Name': domain,
                'Register Number': reg_number}
        return myDict

myString = str(input("Enter the string: "))
answer = myFunc(myString)
print(answer)

'''Output:

Enter the string: Sagar_EmployeeInformationSystem_2347250

{'Name': 'Sagar', 'Domain Name': 'EmployeeInformationSystem', 'Register Number': '2347250'}

'''
```

{'Name': 'Sagar', 'Domain Name': 'EmployeeInformationSystem', 'Register Number': '2347250'}

Out[ ]: "Output:\n\nEnter the string: Sagar_EmployeeInformationSystem_2347250\n\n{'Name': 'Sagar', 'Domain Name': 'EmployeeI
         nformationSystem', 'Register Number': '2347250'}\n\n"