

```

namne = input("name:")
age = int(input("age :"))
price = float(input("price:"))
print(namne)
print(age)
print(price)
print("my name is", namne, "and i am ",age, "years old")
print("price is", price)

```

```

↵ name:fg
   age :25
   price:56.2
   fg
   25
   56.2
   my name is fg and i am 25 years old
   price is 56.2

```

```
light = input("light color :")
```

```

if (light == "red"):
    print("stop")
elif (light == "yellow"):
    print("ready")
elif (light == "green"):
    print("go")
else:
    print("error")

```

```

↵ light color :red
   stop

```

```

marks = int(input("marks :")) # convert the input to an integer using int()
if(marks >= 90):
    print("A")
elif(marks >= 80):
    print("B")

elif(marks >= 70):
    print("C")
elif(marks >= 60):
    print("D")
else:
    print("fail")

```

```

↵ marks :59
   fail

```

```

A = int(input("A:"))
G = input("m/f :")
if(A == 1 or A == 2 ) and G == "m":
    print("male")
elif(A == 3 or A == 4) or G == "f":
    print("female")
elif(A== 5 and G == "m"):
    print("m/f")
else:
    print("error")

```

```

↵ A:3
   m/f :44
   female

```

