## Magjar Ahmed

## 201-0750

## Conditional Statements lasks.

lask mo:1 temp=float (input ("Insert the temperature to convert!")
sesult = input ("Type c for convert to Celsius and...

From Fahrenheit:") if sesult == 'F' convext = (9\*temp+32\*5)/5 point ("Fahesenheit is:", Eonvest)
result == 'C': econvert = (5\* temp - 32\*5)/9 point ("Celsius is:", (convert)

laskno: 2	
x = int (input ("enter size:") y = int (input ("enter size:") y = int (input ("enter size:")	
y = int (input ("enter sige:")	
z = int (input (enter size :")	
96 x == y == 7:	
point ("egailateral triang) elif x == y! = zor x! = y ==  print ("isoceles triang)	(e")
elif x == 1! = 708 x1 = 1 = =	3 0x X==31=V:
print Misoceles trian	ge")
else:	
point ("scalene toingle	
Live Morrison	
A DESCRIPTION OF THE PROPERTY	

