

In [4]: *#Write a program to handle the exception of ZeroDivisionError.*

```
a=int(input("Enter the value of a:"))
b=int(input("Enter the value of b:"))
c=int(input("Enter the value of c:"))
try:
    s=a/(b-c)
    print("Quotient:",s)
except ZeroDivisionError:
    print("Hence, It is Divisible by Zero!")
else:
    print("Hence, It does not satisfies the condition")
```

Hence, It is Divisible by Zero!

In [5]: *# Write a program to handle the exception of IndexError.*

```
try:
    numerator = 8
    denominator = 2
    result = numerator/denominator
    print(result)

except:
    print("Error: Check The Denominator.")

finally:
    print("It Satisfies the Condition.....Successfully Executed")
```

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It Satisfies the Condition.....Successfully Executed

In []: