12/30/2017 Untitled

```
In [1]: try:
             for i in ['a','b','c']:
                 print i**2
        except:
            print "Error Occured"
        Error Occured
In [2]: try:
            x = 5
            y = 0
             z = x/y
        except:
            print "Error"
        finally:
             print "All done"
        Error
        All done
In [3]: def square():
             r=int(raw_input("Enter A Number = "))
                 r=r**2
             except:
                 print "Error"
             else:
                 print "Square is",r
In [6]: square()
        Enter A Number = 8
        Square is 64
In [7]: def ask():
            while True:
                 try:
                     n = input('Input an integer: ')
                 except:
                     print 'An error occurred! Please try again!'
                     continue
                 else:
                     break
             print 'Thank you, you number squared is: ',n**2
```

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In [8]: ask()

Input an integer: pop

An error occurred! Please try again!

Input an integer: pop

An error occurred! Please try again!

Input an integer: pop

An error occurred! Please try again!

Input an integer: 7

Thank you, you number squared is: 49