```python
'''print("shiva")
print("harsh")
def fun2():
    num1=int(input("1st num"))
    num2=int(input("2nd number"))
    print(num1//num2)
def fun1():
    print("inside fun1")
    fun2()
    print("back in fun1")'''

'''try:
    num1 = int(input("Enter First number"))
    num2 = int(input("Enter Second number"))
    num3=num1//num2
except ZeroDivisionError as ob:
# except(Exception) as ob:
    print(ob)
    print("end of code")

except ValueError as ob:
 print(ob)

except Exception as ob:
 print(ob)

except (ValueError,ZeroDivisionError) as ob:

 print(ob)'''
'''while(True):
 try:
    num1 = int(input("Enter First number"))
    num2 = int(input("Enter Second number"))
    num3=num1//num2
    print(f"{num1}//{num2}={num3}")
```

```python
  except ZeroDivisionError as ob:
# except(Exception) as ob:
    print(ob)
    print("end of code")
 except ValueError as ob:
    print(ob)
 else:

  print(f"{num1}//{num2}={num3}")
  break
'''

'''try:
    fil=open("log.txt",'a')
    num1=int(input("enter 1st number"))
    num2=int(input("enter 2nd number"))
    st=f'{num1}//{num2}={num1//num2}'
    fil.write(st+'\n')
    # fil.close()
except ZeroDivisionError as ob:
    fil.write(str(ob)+'\n')
    # fil.close()
except Exception as ob:
    fil.write(str(ob)+'\n')
finally:
    print("hello from finally block")
    fil.close()
'''
import builtins
# print(dir(builtins))
'''except ValueError as ob:
    age=int(input("enter your age"))
if 18<=age<=45:
    print("please submit ur cv")
else:
    raise ValueError("invalid age")'''
```

```
'''try:
    age=int(input("enter your age"))
    if age>=18 and age<=45:
        print("please submit ur cv")
    else:
        raise ZeroDivisionError("invalid age")
except ValueError as ob:
    print(ob)
except ZeroDivisionError as ob:
    print(ob)'''
```