

Python script

try:

```
a=int(input("enter the first number:"))
```

```
b=int(input("enter the second number:"))
```

```
if b==0:
```

```
    raise ZeroDivisionError("cannot be zero")
```

```
c=a/b
```

```
print("division is:",c)
```

except ZeroDivisionError as z:

```
    print(z)
```

except ValueError:

```
    print("only integers are allowed")
```

finally:

```
    print("completed")
```

Output:

```
Python 3.8.2 Shell
File Edit Shell Debug Options Window Help
Python 3.8.2 (tags/v3.8.2:7b3ab59, Feb 25 2020, 22:45:29) [MSC v.1916 32 bit (Intel)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
==== RESTART: C:/Users/user/AppData/Local/Programs/Python/Python38-32/sa2.py ====
enter the first number:56
enter the second number:67
division is: 0.835820895522388
completed
>>> |
```