

29.07.24

## HOME TASK

1.

```
try:
    string=str(input())
    sub_string=str(input())
    ss=string.index(sub_string)
    print(ss)
except ValueError as s:
    print("substring was not found")
```

2.

```
try:
    Grade=[]
    total=sum(Grade)
    length=len(Grade)
    avg=total/length
    print(avg)
except ZeroDivisionError as g:
    print("List can't be empty")
```

3.

```
try:
    s=[98,76,54,32]
    print(s[6])
except IndexError as i:
    print(i)
```