```python
try:
    m_str=input()
    sub_str=input()
    position=m_str.index(sub_str)
    print("position=",position)
except ValueError as e:
    print("substring not found")




try:
    grades=[85,90,75]
    a=sum(grades)/len(grades)
    print("Average=",a)
except ZeroDivisionError as e:
    print("empty list")




try:
    lst=[1,2,3,4,5]
    index=int(input())
    print(f"element at index{index}:{lst[index]}")
except IndexError as e:
    print("invalid index")
```