

```
In [7]: #1
email = input("masukan email : ")
pos_at = 0
pos_titik = 0
pos_at = email.find('@')
pos_titik = email.find('.')
print(pos_at < pos_titik )

masukan email : akramalhikam0@gmail.com
True
```

```
In [8]: #1
email = input("masukan email : ")
pos_at = 0
pos_titik = 0
pos_at = email.find('@')
pos_titik = email.find('.')
print(pos_at < pos_titik )

masukan email : akramalhikam@gmailcom
False
```

```
In [9]: #2
kalimat = input('Masukan kalimat : ')
i = 0
kata = ''
for i in range (len(kalimat)):
    if kalimat[i] == 'a' or kalimat[i] == 'A':
        kata = kata + '4'
    elif kalimat[i] == 'e' or kalimat[i] == 'E':
        kata = kata + '3'
    elif kalimat[i] == 'L':
        kata = kata + '7'
    elif kalimat[i] == 'S':
        kata = kata + '5'
    else:
        kata = kata + kalimat[i]
print(kata)

Masukan kalimat : Looping For digunakan ketika sudah diketahui batas Awal dan Bat
as Akhir
7ooping For digun4k4n k3tik4 sud4h dik3t4hui b4t4s 4w4l d4n B4t4s 4khir
```

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In [ ]:
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