NAME PRACTICE

In [7]:

```python
name = input('please enter your user name')
if name=='hamza':
    print('user 1 identified')
elif name=='fatima':
    print('user 2 identified')
elif name=='daud':
    print('user 3 identified')
else:
    print('error')
```

```
please enter your user namehamza
user 1 identified
```

In [8]:

```python
name = input('please enter your user name')
if name=='hamza':
    print('user 1 identified')
elif name=='fatima':
    print('user 2 identified')
elif name=='daud':
    print('user 3 identified')
else:
    print('error')
```

```
please enter your user namedaud
user 3 identified
```

In [9]:

```python
name = input('please enter your user name')
if name=='hamza':
    print('user 1 identified')
elif name=='fatima':
    print('user 2 identified')
elif name=='daud':
    print('user 3 identified')
else:
    print('error')
```

```
please enter your user namesikander
error
```

EMAIL (VALID OR INVALID)

In [14]:

```python
email =input('enter your email address')
password =input('enter your email password')
if (email=='piaic@gmail.com') & (password=='hamza'):
    print('valid user')
else:
    print('error')
```

```
enter your email addresspiaic@gmail.com
enter your email passwordhamza
valid user
```

In [15]:

```python
email =input('enter your email address')
password =input('enter your email password')
if (email=='piaic@gmail.com') & (password=='hamza'):
    print('valid user')
else:
    print('error')
```

```
enter your email addresspiaicgmailcom
enter your email passwordhamza
error
```