

✓ MAKING SNACK

```
ingrediants =("flour"),("margerin"),("eggs"),("sugar"),("baking powder")
```

```
making =("water"),("utensils"),("oven")
```

```
snack =("ingrediants,making")
```

```
print(snack)
```

```
    ingrediants,making
```

```
print(making),(ingrediants)
```

```
    ('water', 'utensils', 'oven')  
    (None, ('flour', 'margerin', 'eggs', 'sugar', 'baking powder'))
```

```
print(snack),(ingrediants),(making)
```

```
    ingrediants,making  
    (None,  
     ('flour', 'margerin', 'eggs', 'sugar', 'baking powder'),  
     ('water', 'utensils', 'oven'))
```

✓ importing pandas as pd

```
import pandas as pd
```

✓ uploading the data

```
sampe = pd.read_csv("/content/sample_data/mnist_test.csv")
```

```
sampe.head()
```

	0.8	...	0.658	0.659	0.660	0.661	0.662	0.663	0.664	0.665	0.666	0.667	
)	0	...	0	0	0	0	0	0	0	0	0	0	
)	0	...	0	0	0	0	0	0	0	0	0	0	
)	0	...	0	0	0	0	0	0	0	0	0	0	
)	0	...	0	0	0	0	0	0	0	0	0	0	
)	0	...	0	0	0	0	0	0	0	0	0	0	

sampe.tail()

	7	0	0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8	...	0.658	0.659	0.660	0.661	0
9994	2	0	0	0	0	0	0	0	0	0	...	0	0	0	0	
9995	3	0	0	0	0	0	0	0	0	0	...	0	0	0	0	
9996	4	0	0	0	0	0	0	0	0	0	...	0	0	0	0	
9997	5	0	0	0	0	0	0	0	0	0	...	0	0	0	0	
9998	6	0	0	0	0	0	0	0	0	0	...	0	0	0	0	

5 rows × 785 columns