

Task 1**What is the output of the following code**

```
import pandas as pd
list1 = [[2,3,10],[1,4,10],[2,3,10],[1,4,20],[2,3,20]]
week = ['Mon','Tue','Wed','Thu','Fri']
prod = ['Pepsi','Coke','Bisleri']
dfr1 = pd.DataFrame(data=list1,index=week,columns=prod)
print(dfr1)
print(dfr1.sum())
print(dfr1.sum()['Pepsi'])
print(dfr1.sum().iloc[0])
print(dfr1.sum(axis=1))
print(dfr1.sum(axis=1).iloc[0])
print(dfr1.sum(axis=1).iloc[1])
print(dfr1.sum(axis=0))
print(dfr1.min())
```

Task 2**What is the output of the following code**

```
import pandas as pd
dfr1 = pd.DataFrame({'A': [10,20,30,40,50], 'B': [2,4,6,8,10]})
print(dfr1.values.sum())
print(dfr1.max())
print(dfr1.max()['B'])
print(dfr1.sum().iloc[0])
print(dfr1.max().iloc[0])
print(dfr1.min().iloc[0])
print(dfr1.sum(axis=1))
print(dfr1.sum(axis=1).iloc[0])
print(dfr1.sum(axis=1).iloc[1])
```