


In [2]:  `import pandas as pd`

```
divorce = pd.read_csv("divorce.csv", parse_dates= ["marriage_date"])
divorce.dtypes
```


Out[2]:

divorce_date	object
dob_man	object
education_man	object
income_man	float64
dob_woman	object
education_woman	object
income_woman	float64
marriage_date	datetime64[ns]
marriage_duration	float64
num_kids	float64
dtype:	object

In [6]:  `Divorce = pd.read_csv("divorce.csv")`
`Divorce["marriage_date"] = pd.to_datetime(divorce["marriage_date"])`
`Divorce.dtypes`

Out[6]:

divorce_date	object
dob_man	object
education_man	object
income_man	float64
dob_woman	object
education_woman	object
income_woman	float64
marriage_date	datetime64[ns]
marriage_duration	float64
num_kids	float64
dtype:	object

In [7]:  `Divorce["marriage_month"] = Divorce["marriage_date"].dt.month`
`Divorce[.head()]`

Out[7]:

	divorce_date	dob_man	education_man	income_man	dob_woman	education_woman	i
0	2006-09-06	1975-12-18	Secondary	2000.0	1983-08-01	Secondary	
1	2008-01-02	1976-11-17	Professional	6000.0	1977-03-13	Professional	
2	2011-01-02	1969-04-06	Preparatory	5000.0	1970-02-16	Professional	
3	2011-01-02	1979-11-13	Secondary	12000.0	1981-05-13	Secondary	
4	2011-01-02	1982-09-20	Professional	6000.0	1988-01-30	Professional	

```
In [8]: ► divorce = pd.read_csv('divorce.csv', parse_dates=['divorce_date', 'dob_man']  
print(divorce.dtypes)
```

```
divorce_date      datetime64[ns]  
dob_man           datetime64[ns]  
education_man      object  
income_man         float64  
dob_woman          datetime64[ns]  
education_woman    object  
income_woman       float64  
marriage_date      object  
marriage_duration  float64  
num_kids           float64  
dtype: object
```

```
In [ ]: ►
```