In [2]:
```
# AMES- IOWA Housing data - Basic data wrangling steps
import pandas as pd
df1 = pd.read_csv('train.csv', header=0)
#print(df1)
df1.head(10)
```

Out[2]:

	Id	MSSubClass	MSZoning	LotFrontage	LotArea	Street	Alley	LotShape	I
0	1	60	RL	65.0	8450	Pave	NaN	Reg	L
1	2	20	RL	80.0	9600	Pave	NaN	Reg	L
2	3	60	RL	68.0	11250	Pave	NaN	IR1	L
3	4	70	RL	60.0	9550	Pave	NaN	IR1	L
4	5	60	RL	84.0	14260	Pave	NaN	IR1	L
5	6	50	RL	85.0	14115	Pave	NaN	IR1	L
6	7	20	RL	75.0	10084	Pave	NaN	Reg	L
7	8	60	RL	NaN	10382	Pave	NaN	IR1	L
8	9	50	RM	51.0	6120	Pave	NaN	Reg	L
9	10	190	RL	50.0	7420	Pave	NaN	Reg	L

10 rows × 81 columns