Read CSV

```
1  39, State-gov, 77516, Bachelors, 13, Never-married, Adm-clerical, Not-in-family, White, Male,
   2174, 0, 40, United-States, <=50K
2  50, Self-emp-not-inc, 83311, Bachelors, 13, Married-civ-spouse, Exec-managerial, Husband, White,
   Male, 0, 0, 13, United-States, <=50K
3  38, Private, 215646, HS-grad, 9, Divorced, Handlers-cleaners, Not-in-family, White, Male, 0, 0,
   40, United-States, <=50K
4  53, Private, 234721, 11th, 7, Married-civ-spouse, Handlers-cleaners, Husband, Black, Male, 0, 0,
   40, United-States, <=50K
5  28, Private, 338409, Bachelors, 13, Married-civ-spouse, Prof-specialty, Wife, Black, Female, 0,
   0, 40, Cuba, <=50K
```

DATA FRAME

	age	workclass	fnlwgt	education	edu-num	marital-status	...tion	relationship	race	sex	cap-gain	cap-loss	hour/week	country	salary
0	39	State-gov	77516	Bachelors	13	Never-married	Adm-clerical	Not-in-family	White	Male	2174	0	40	United-States	<=50K
1	50	Self-emp-not-inc	83311	Bachelors	13	Married-civ-spouse	Exec-managerial	Husband	White	Male					
2	38	Private	215646	HS-grad	9	Divorced	Handlers-cleaners	Not-in-family	White	Male	0	0	40	United-States	<=50K
3	53	Private	234721	11th	7	Married-civ-spouse	Handlers-cleaners	Husband	Black	Male	0	0	40	United-States	<=50K
4	28	Private	338409	Bachelors	13	Married-civ-spouse	Prof-specialty	Wife	Black	Female	0	0	40	Cuba	<=50K

$y_{it} = \beta' x_{it} + \mu_i + \epsilon_{it}$