

```
data hw1;
```

```
input drug $ gender $ symptom $ count ;
```

```
cards;
```

```
NF IP 16
```

```
NF SA 11
```

```
NM IP 12
```

```
NM SA 16
```

```
PF IP 5
```

```
PF SA 20
```

```
PM IP 7
```

```
PM SA 19
```

```
run;
```

```
proc print data=hw1;run;
```

SAS 系統

Obs	drug	gender	symptom	count
1	N	F	IP	16
2	N	F	SA	11
3	N	M	IP	12
4	N	M	SA	16
5	P	F	IP	5
6	P	F	SA	20
7	P	M	IP	7
8	P	M	SA	19

```

data hw2;
infile "C:\Users\kurt.chuang\Desktop\SAS\Lesson1\statpack107\hw1_2.dat";
input id $ State $ Postal $ Balance Score Class $ Credit Loan $;
run;
proc print data=hw2;
run;

```

SAS 系統

Obs	id	State	Postal	Balance	Score	Class	Credit	Loan
1	1	AR	83992	50	2.13	SE	13	Y
2	2	CN	00103	0	0.75	JU	13	Y
3	3	MA	00376	25	4.00	FR	0	Y
4	4	MI	50471	25	2.45	GR	7	N
5	5	OK	53062	0	2.63	SO	20	Y
6	6	NY	10025	0	2.35	FR	5	Y
7	7	FL	34988	35	1.22	FR	9	Y
8	8	WY	59334	100	2.33	SE	13	Y
9	9	UT	79483	50	2.75	SO	0	Y
10	10	WA	90126	25	1.55	GR	0	Y
11	11	KS	69037	0	3.22	JU	13	Y
12	12	AZ	82453	0	3.46	SO	6	Y
13	13	KY	48223	0	2.89	SO	14	N
14	14	SC	29027	50	2.98	FR	0	Y
15	15	MI	47893	0	2.48	SO	3	Y

15	15	MI	47893	0	2.48	SO	3	Y
16	16	TN	37294	150	2.93	GR	14	N
17	17	TX	55934	0	0.43	SE	0	Y
18	18	PA	16382	25	3.33	JU	12	N
19	19	FL	34892	0	1.83	SE	0	N
20	20	NY	10003	100	1.95	GR	8	N
21	21	CA	97274	0	4.00	SE	14	Y
22	22	NM	73485	20	3.80	SO	17	N
23	23	IL	56038	0	3.85	SE	10	Y
24	24	WA	91673	0	2.37	FR	17	N
25	25	MS	42865	25	4.00	JU	12	Y
26	26	DC	19534	0	2.50	GR	10	Y
27	27	CO	60049	50	1.83	JU	16	N
28	28	VA	20784	70	3.90	JU	0	Y
29	29	FL	33134	0	3.55	GR	11	Y
30	30	CA	99999	0	4.00	GR	11	Y