

통계계산소프트웨어 과제1

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1. MAN 읽기

```
DATA man;
INFILE      'C:\Users\jason\Desktop\sasdata\manpeople.csv'      FIRSTOBS=3
DLM=', ';
INPUT region $ age $ people;
LABEL region="행정구역별" age="연령별" people= "남자(명) ";
RUN;

PROC PRINT DATA=man LABEL;
RUN;
```

1-2. WOMAN 읽기

```
DATA woman;
INFILE      'C:\Users\jason\Desktop\sasdata\womanpeople.csv'    FIRSTOBS=3
DLM=', ';
INPUT region $ age $ people;
LABEL region="행정구역별" age="연령별" people= "여자(명) ";
RUN;

PROC PRINT DATA=woman LABEL;
RUN;
```

2. MERGE

```
DATA man;
INFILE      'C:\Users\jason\Desktop\sasdata\manpeople.csv'      FIRSTOBS=3
DLM=', ';
INPUT region $ age $ people;
LABEL region="행정구역별" age="연령별" people= "남자(명) ";
RUN;

DATA woman;
INFILE      'C:\Users\jason\Desktop\sasdata\womanpeople.csv'    FIRSTOBS=3
DLM=', ';
INPUT region $ age $ people;
LABEL region="행정구역별" age="연령별" people= "여자(명) ";
RUN;
```

```
DATA merge1;  
MERGE man woman;  
RUN;  
  
PROC PRINT DATA=merge1 LABEL;  
RUN;
```