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/* 1장 연습문제 */
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```
/* 1-1 */
```

```
data energy;  
infile "C:\Users\CBNU\Desktop\SAS 1장\energy.txt";  
input Re De St $ Ty Ex @@;  
proc print data=energy;  
run;
```

```
/* 1-2 */
```

```
libname k "C:\Users\CBNU\Desktop\SAS 1장";  
data k.energy;  
infile "C:\Users\CBNU\Desktop\SAS 1장\energy.txt";  
input Re De St $ Ty Ex @@;  
proc print data=k.energy;  
run;
```

```
/* 1-3 */
```

```
/* 파일로 불러오기 */
```

```
/* 2-1 */
```

```
data Sales;  
infile "C:\Users\CBNU\Desktop\SAS 1장\Sales.txt";  
input Re $ Ci $ Po Pr $ Sa $ Un Ne @@;  
proc print data=Sales;  
run;
```

```
/* 2-2 */
```

```
libname ex "C:\Users\CBNU\Desktop\SAS 1장";  
data ex.Sales;  
infile "C:\Users\CBNU\Desktop\SAS 1장\Sales.txt";  
input Re $ Ci $ Po Pr $ Sa $ Un Ne @@;  
proc print data=ex.Sales;  
run;
```