

```
data yr2005;  
input name$ Sales;  
datalines;  
Greg 10  
John 15  
Lisa 50  
Mark 20  
run;
```

```
data yr2006;  
input name$ Sales;  
datalines;  
Greg 15  
John 35  
Lisa 45  
Mark 34  
run;
```

```
data yr2007;  
input name$ Sales;  
datalines;  
Greg 67  
John 34  
Lisa 45  
Mark 23  
run;
```

```
data yr2008;  
input name$ Sales;  
datalines;  
Greg 54  
John 32  
Lisa 46  
Mark 57  
run;
```

```
data yr2009;  
input name$ Sales;  
datalines;  
Greg 77  
John 45  
Lisa 78  
Mark 87  
run;
```

```
data yr2010;  
input name$ Sales;  
datalines;  
Greg 99  
John 87  
Lisa 98
```

Mark 104

run;

options mprint mlogic;

%macro average;

%do i= 2005 %to 2010;

proc means data=yr&i;

var sales;

title "Average sales from &i";

run;

%end;

%mend;

*%average*