```
data sales;
input unit_price;
datalines;
2.55
3.39
2.75
<mark>3.39</mark>
<mark>3.39</mark>
7.65
4.25
<mark>1.85</mark>
<mark>1.85</mark>
<mark>1.69</mark>
2.1
<mark>2.1</mark>
3.75
<mark>1.65</mark>
<mark>4.25</mark>
<mark>4.95</mark>
<mark>9.95</mark>
<mark>5.95</mark>
<mark>5.95</mark>
<mark>7.95</mark>
<mark>7.95</mark>
<mark>4.25</mark>
<mark>4.95</mark>
<mark>4.95</mark>
<mark>4.95</mark>
<mark>5.95</mark>
<mark>3.75</mark>
<mark>3.75</mark>
3.75
<mark>0.85</mark>
<mark>0.65</mark>
<mark>0.85</mark>
1.25
2.95
run;
%macro dailyreport;
proc means data=sales sum;
TITLE "Daily Report";
run;
%mend;
%macro Thursday;
proc means data=sales sum min max std;
var unit_price;
Title "Wednesday Sales Report";
RUN;
%MEND;
%macro reportcondition;
%dailyreport;
```

%if &sysday=Thursday %THEN %Thursday;
%MEND;

%reportcondition