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1. ??? Timestamp ??????????	1
2. ??? F ??? C	1
3. ?????????? 1 ??????	1
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```
% this is comment
% cal avg 1st May temp
```

1. ??? Timestamp ????????????

```
buildinglretail.Date = datevec ( buildinglretail.Timestamp);
```

2. ??? F ??? C

```
buildinglretail.OATC = 5/9*(buildinglretail.OATF-32);
```

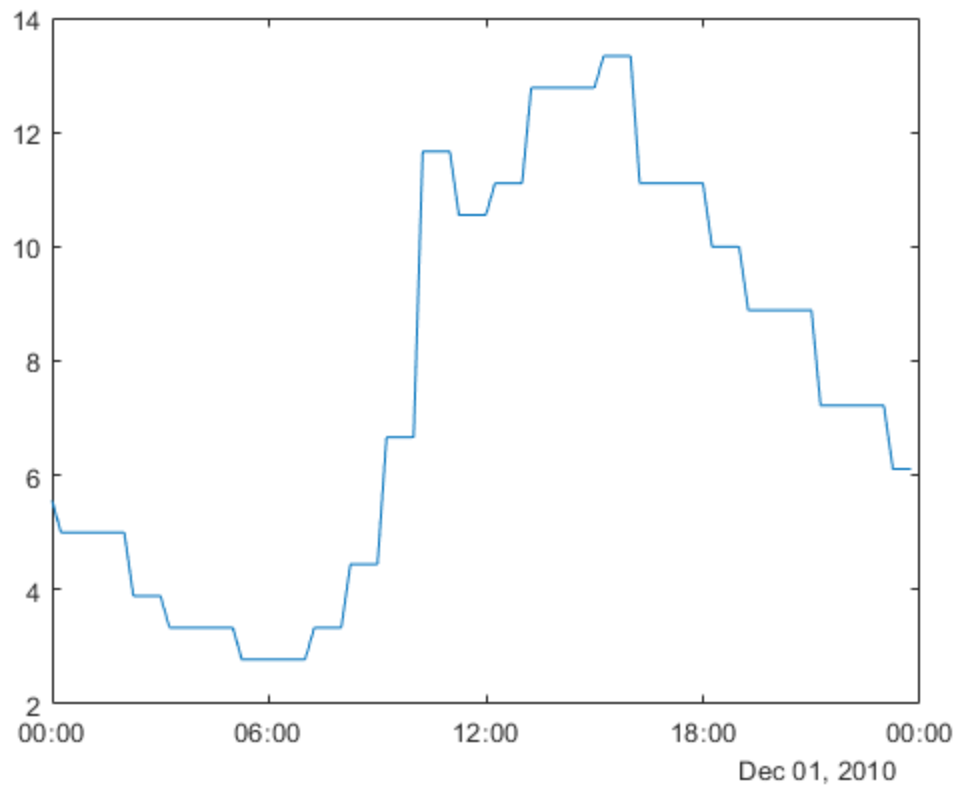
3. ?????????? 1 ????????

```
cond = (buildinglretail.Date (:, 3) == 1) & (buildinglretail.Date (:,
2) == 12);
data = buildinglretail(cond, :);
```

4. ??????????????????????

```
avgTemp = mean( data.OATC);
disp(avgTemp);
plot(data.Timestamp, data.OATC);
```

```
7.633101851851843
```



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