

2:42 PM Edit Code View File

.Rhistory\* Untitled1\*

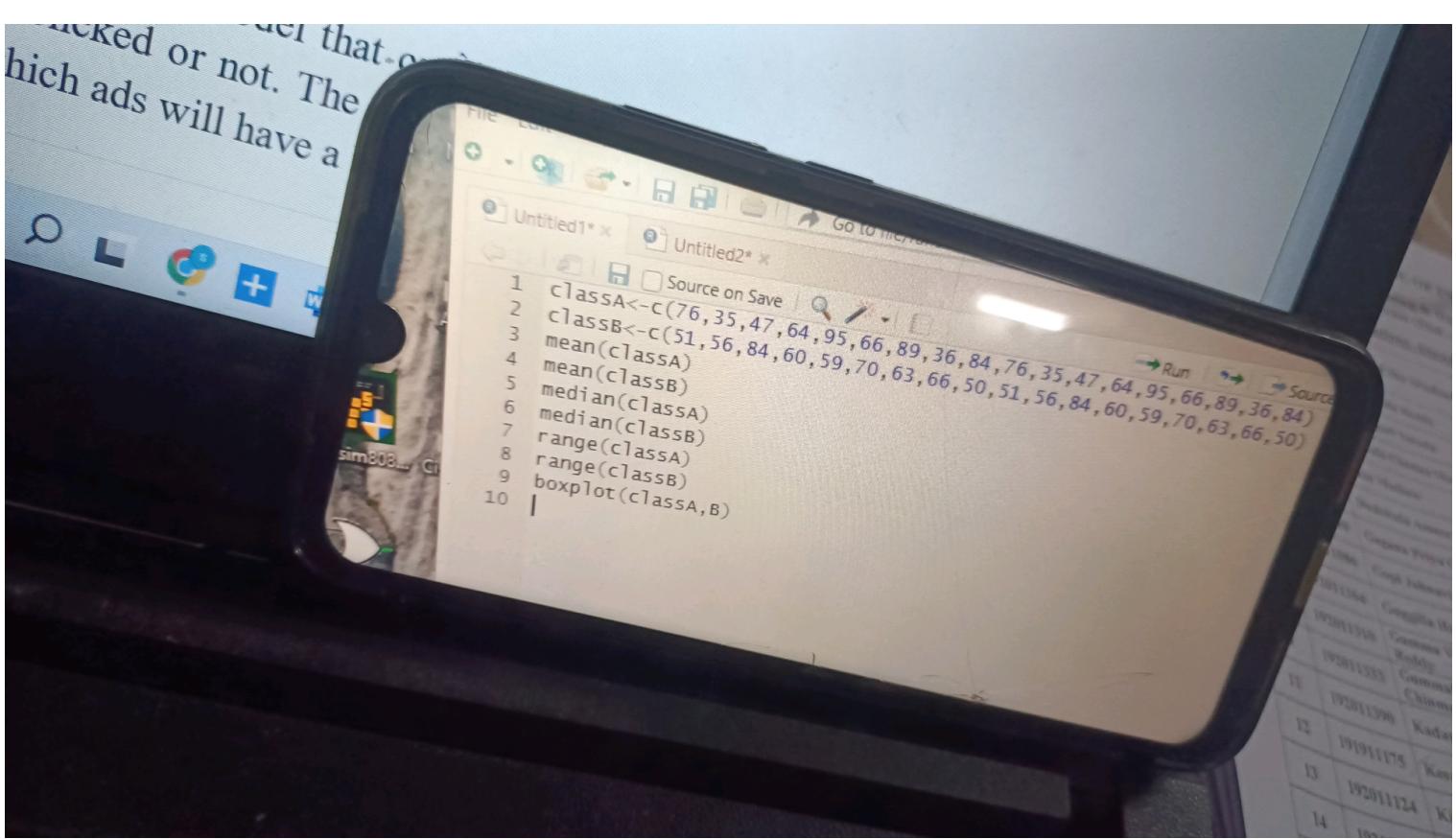
Source on Save

```
1 v1<-c(78,81,82,74,83,82,77,80,70,0)
2 v2<-c(39,37,36,42,35,36,40,38,46,0)
3 result1<-sd(v1)
4 result2<-sd(v2)
5 print(result1)
6 print(result2)
7 |
```

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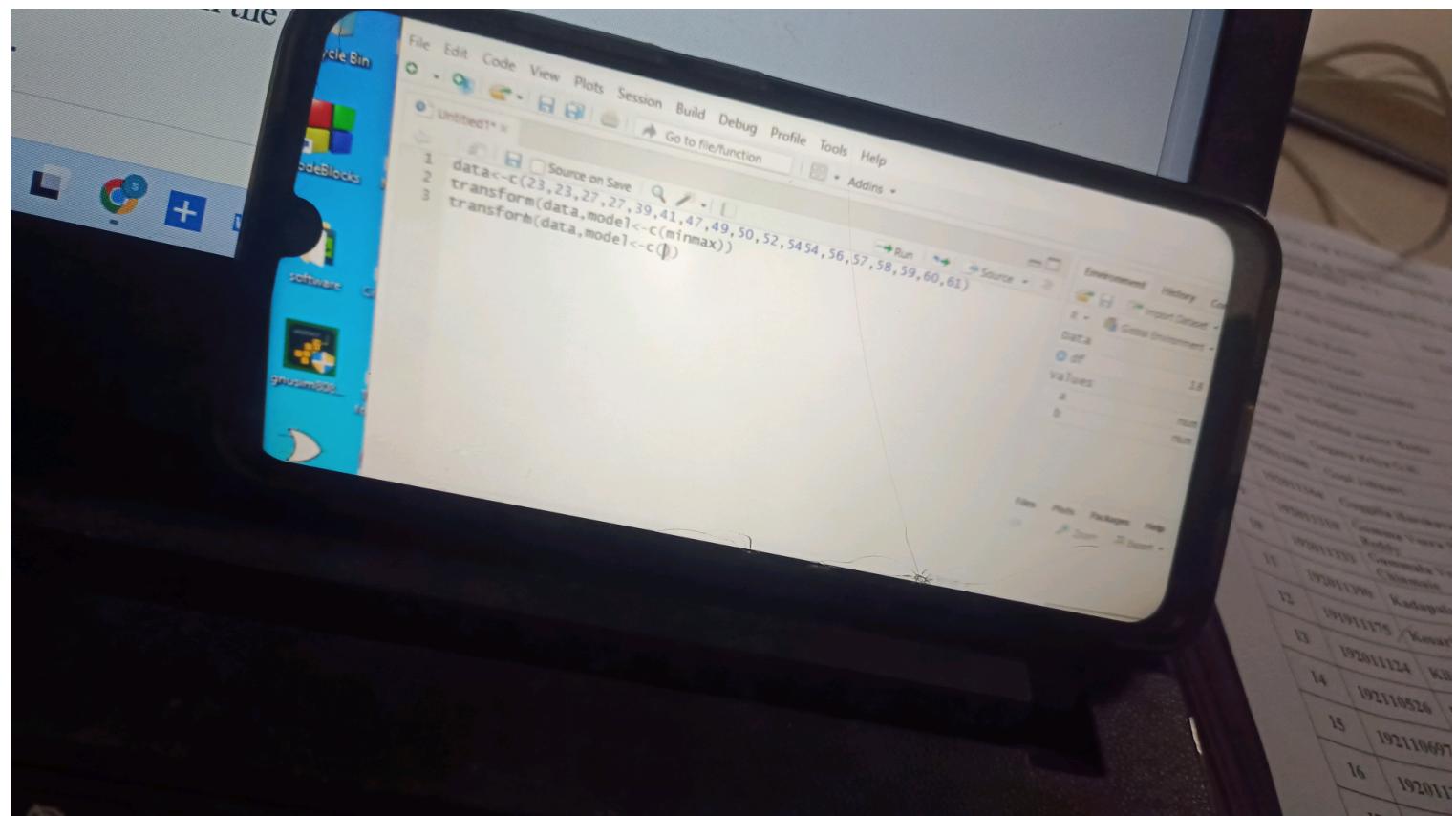
```
1 classA<-c(76,35,47,64,95,66,89,36,84,76,35,47,64,95,66,89,36,84)
2 classB<-c(51,56,84,60,59,70,63,66,50,51,56,84,60,59,70,63,66,50)
3 mean(classA)
4 mean(classB)
5 median(classA)
6 median(classB)
7 range(classA)
8 range(classB)
9 boxplot(classA,B)
```



```
File Edit Code View Plots Session Build Debug Profile Tools Help  
Untitled1* Source on Save Go to file/function Addins  
1 data<-c(23,23,27,27,39,41,47,49,50,52,54 54,56,57,58,59,60,61)  
2 transform(data,model<-c(minmax))  
3 transform(data,model<-c())
```

Environment History Co  
R - Import Database  
Data df  
Values 1.8  
a num  
b num

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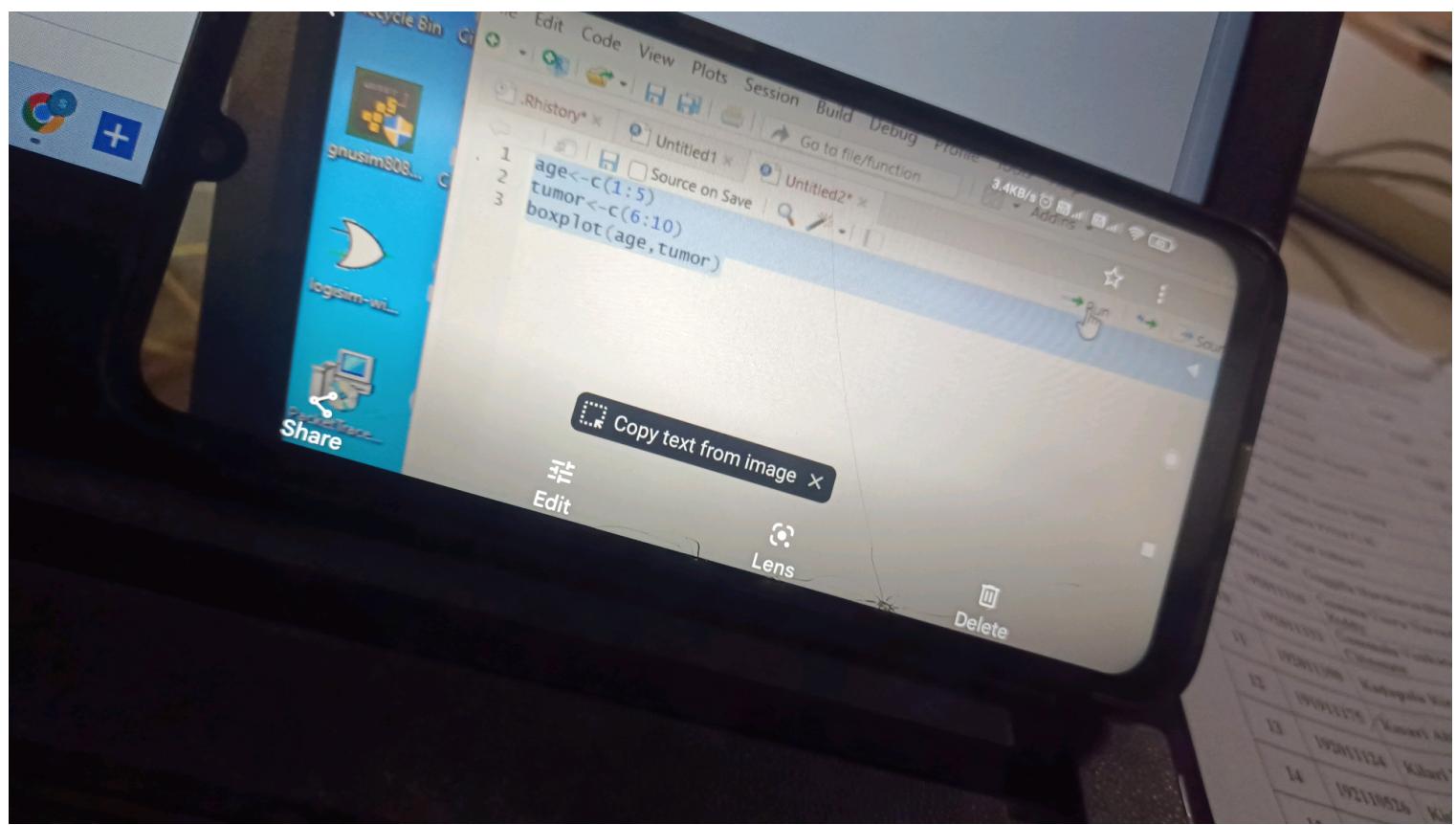


```
1 x<-c(4,1,5,7,10,2,50,25,90,36)
2 y<-c(12,5,13,19,31,7,153,72,275,110)
3 relation=lm(x~y)
4 scatter.smooth(x,y)
```

```
1 int gadget factory()
2 int x;
3 x=c(4,2,7,3,1.5,3,55,45);
4 print(economic value);
```

```
Code View Plots Session Build Debug Profile Tools Help  
Untitled1* Untitled2* Go to file/function Addins *  
Source on Save Run  
frequency<-c(1,1,5,5,5,5,5,5,8,8,10,10,10,10,10,10,10,12,14,14,14,15,15,15,15,15,15,15,  
bin<-3  
hist(frequency)  
mean(frequency)
```

1	192011390	Kadapala Kiran Kumar Reddy
12	191911175	Kesari Abhilash Reddy
13	192011124	Kilari Venkata Sai S
14	192110516	Kishore Kumar



```
1 age=c(13,15,16,16,19,20,21,22,22,25,25,25,25,30,35,35,35)
2 summary(age)
3 IQM=(age)
4 print(age)|
```

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```
Q1.R* x Q2.R x Go to file/function
H Source on Save
H avgspeed<-c(78, 81, 82, 74, 83, 82, 77, 80, 70)
H totaltime<-c(39, 37, 36, 42, 35, 36, 40, 38, 46)
H sd(totaltime)
H var(totaltime)
```

```
sd with bin equal to 3
Source on Save ✓
frequency<-c(1,1,5,5,5,5,5,8,8,10,10,10,10,12,14,14,15,
frequency[1:3]
mean(frequency)
bin1<-c(1,1,5,5,5,5,5)
bin2<-c(21,25,25,28,30)
hist(frequency)
```

