😁 After 😁

```
## Enter data inside ( ) separating by commas
## Replace existing values with your own:

data ← c(
  39, 41, 47, 58, 65, 37, 49, 56,
  59, 62, 36, 48, 52, 64, 29, 44,
  47, 49, 52, 53, 54, 72, 50, 50
)

summary(data)

boxplot(data)
```

Before

=(A2-B2)/(C2/SQRT(D2))

A	B	C	D	E	F
$\bar{x}$	μ	σ	n	test statistic	α
35.9	33	11.5	79	2.241370766	0.05
	Critical Values			z Score Critical Region	
			Left-Tailed Test	-1.644853627	FAIL
			Right-Tailed Test	1.644853627	REJECT
			Two-Tailed Test	1.959963985	REJECT
	P-Value Test			Area For Test Statistic	
			Left-Tailed Test	0.987498966	FAIL
			Right-Tailed Test	0.012501034	REJECT
			Two-Tailed Test	0.025002069	REJECT