testRBabel

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This is to test your installation of the files and programs needed to make a simple report. To compile to pdf use `C-c C-e l p`.
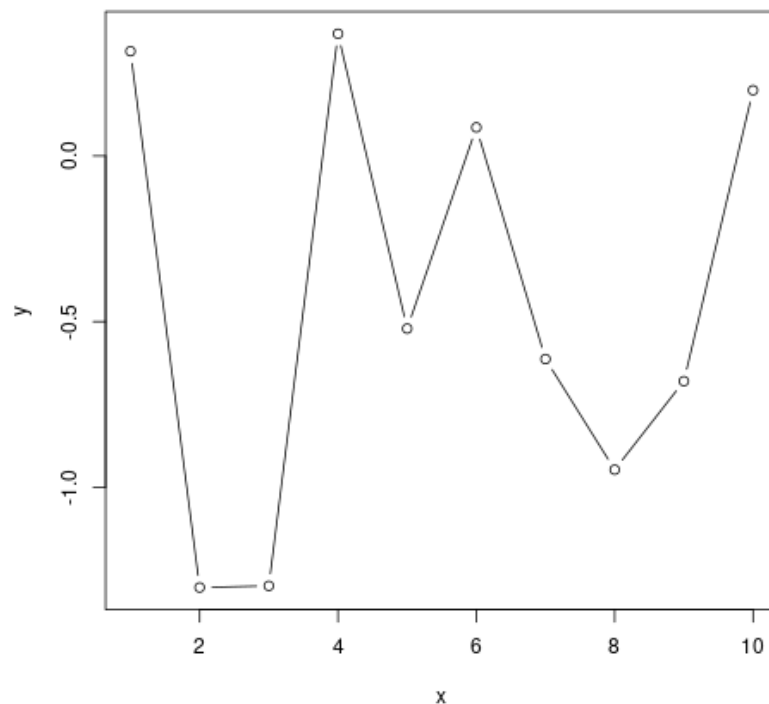
This loads an R library

```
library(random)
```

Now we will see if we can some source code and a simple plot for our export.

```
x = 1:10
y = rnorm(10)
print(mean(y))

plot(x,y,type = 'b')
```

1 Testing Citations

This stackexchange question may be useful if you have trouble getting things to work.

And the ta in the class wrote this article [2]

I wrote a book about using computers in psychology [1].

References

[1] Britt Anderson. *Computational neuroscience and cognitive modelling: a student's introduction to methods and procedures.* Sage, 2014.

[2] Martin Harry Turpin, Mane Kara-Yakoubian, Alexander Walker, Nina N Gabert, Jonathan Fugelsang, and Jennifer A Stolz. Bullshit makes the art grow profounder. *Available at SSRN 3410674*, 2019.