

# A minimal R Markdown example

I know the value of pi is 3.1416, and 2 times pi is 6.2832. To compile me type:

```
library(knitr); knit('minimal.Rmd')
```

A *paragraph* here. A code chunk below:

```
1+1
```

```
## [1] 2
```

```
.4-.7+.3 # what? it is not zero!
```

```
## [1] 5.551e-17
```

Graphics work too

```
{r graphics, message=FALSE, fig.cap='A scatterplot of 'cars'', fig.width=4, fig.height=2,  
dev='pdf'} library(ggplot2) qplot(speed, dist, data = cars) + geom_smooth()
```