

Time Series Forecasting

Chapter 3

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```
library('pacman')  
p_load('fpp2')
```

```
## Average Method
```

```
y <- ts(c(123, 39, 78, 52, 110), start = 2012)
```

```
h <- 1
```

```
meanf(y, h)
```

```
##      Point Forecast    Lo 80    Hi 80    Lo 95    Hi 95  
## 2017           80.4 19.74314 141.0569 -29.44201 190.242
```

	Point Forecast	Lo 80	Hi 80	Lo 95	Hi 95
2017	80.4	19.74314	141.0569	-29.44201	190.242