

```

> data_frame$col3 <- as.Date(data_frame$col1, "%m/%d/%Y")
> ggplot( data = data_frame, aes( col3, col2 )) + geom_line() +
+   scale_x_date(date_labels = "%Y-%m-%d")
> ggplot( data = data_frame, aes( col3, col2 )) + geom_line() +
+   scale_x_date(date_labels = "%Y-%m-%d")+xlab("Date") + ylab("Price")
> library(ggplot2)
> data_frame <- data.frame(col1 =
c("11/18/1999","11/19/1999","11/22/1999","11/23/1999","11/24/1999","11/26/1999","11/29/1999","
11/30/1999","12/1/1999","12/2/1999","12/3/1999","12/6/1999","12/7/1999","12/3/1999","12/6/1999
","12/7/199","12/8/1999","12/9/1999","12/10/1999","12/13/1999","12/14/1999","12/15/1999","12/1
6/1999","12/17/1999","12/20/1999","12/21/1999","12/22/1999","12/23/1999","12/27/1999","12/28/
1999","12/29/1999","12/30/1999"),col2 =
c(35.7,30.7,31.4,31.2,29.9,29.6,30.0,30.1,31.2,32.1,32.3,32.3,32.3,32.6,32.5,32.4,30.0,33.1,33.0,33.3,33.
3,33.9,35.7,38.8,45.0,54.3,56.8,57.1,56.3,48.7,47.3,44.0))
> print(data_frame)

```

Stock Price Data Analysis GAPInc.

