The following is demographic data showing income levels for subscribers to the motley fool website, circa 2010. There is a bimodal distribution. Is there a possible transformation to fit a line to this data?

	100k-150k	150k-200k	1k-25k	1mm+	200k-250k	250k-300k	25k-50k	300k-350k	350k-500k	500k-1mm	50k-75k	75k-100k
	113260	9504	7481	692	612	4204	3005	5361	2064	5509	5092	5310	5283

```r
18  ```{r}
19  order<-c("1k-25k","25k-50k","50k-75k","100k-150k","150k-200k","200k-250k","250k-300k","300k-350k","350k-500k","500k-1mm","1mm+")
20  h<-histogram(factor(demographics$home_market_value,levels=order))
21  h
22  ```
```


factor(demographics$home_market_value, levels = order)

23