2.1

2.1 คำนวณ point forecast โดยใช้วิธี naïve method และ seasonal naïve method ใส่ค่าในตาราง

			Naïve	Seasonal Naïve	
Test	2008	Q1	9063	6625	
Test	2008	Q2	9063	6640	
Test	2008	Q3	9063	6939	
Test	2008	Q4	9063	9063	

2.2

```
> accuracy(ySNaive, ytest)

ME RMSE MAE MPE MAPE MASE ACF1 Theil's U
Training set -93.625 233.2914 199.375 -1.506166 2.795358 1.000000 -0.1518460 NA
Test set 1231.000 1261.3681 1231.000 14.436316 14.436316 6.174295 -0.1109449 1.216482
```

2.2 เฉพาะ seasonal naïve method คำนวณ RMSE, MAE, MAPE, MASE ที่ได้ลงในตาราง

Seasonal Naïve	RMSE	MAE	MAPE	MASE
Training	233.2914	199.375	2.795358	1.000000
Test	1261.3681	1231.000	14.436316	6.174295