

6. **Report your estimate of test error and test confusion matrix.** All that is needed here is the numeric value for your test error (as a proportion and not a percentage), and the confusion matrix **with observed classes along the side and predicted classes along the top**. This is meant to show that you have some idea what to expect from your machine when it is applied to a new test set.

```
(mis.rf = mean(Y.valid != pred.rf)) #0.196
```

```
> table(Y.valid, pred.rf, dnn = c("Obs", "Pred"))
```

	Pred				
Obs	A	B	C	D	E
A	31	13	0	3	0
B	10	36	0	13	0
C	0	0	36	1	1
D	1	6	0	49	0
E	0	1	0	0	49