

**Right after Getting Started:**

**Change**

```
from sklearn.cross_validation import ShuffleSplit  
to
```

```
from sklearn.model_selection import ShuffleSplit
```

**Under Question 8:**

**Change** the last line of the code

```
<return grid.best_params_>
```

**To**

```
<return grid>
```

**Under Question 9**

**Change**

```
<get_params()> in
```

```
print "Parameter 'max_depth' is {} for the optimal  
model.".format(reg.get_params()['max_depth'])
```

**To**

```
print "Parameter 'max_depth' is {} for the optimal model.".format(reg.best_params_['max_depth'])
```



