```
import sys
from class_vis import prettyPicture
from prep_terrain_data import makeTerrainData

import numpy as np
import pylab as pl

features_train, labels_train, features_test, labels_test = makeTerrainData()

################################################################################

########################## DECISION TREE #################################

#### your code goes here
from sklearn import tree
clf = tree.DecisionTreeClassifier()
clf = clf.fit(features_train, labels_train)

acc = clf.score(features_test, labels_test)
### you fill this in!
### be sure to compute the accuracy on the test set

def submitAccuracies():
  return {"acc":round(acc,3)}


```

```
Good job! Your output matches our solution.
Here's your output:
{'acc': 0.908}
```