

```
[ 35.35912704  30.37198067  28.62997437  30.21272087] 0
[0 0 1 0] 2
regression predicts 9 to be public and is actually restricted
[ 26.29454041  29.13631821  22.60027695  28.10174561] 1
[0 1 0 0] 1
regression predicts 10 to be internal and is actually internal
[ 23.6849041   25.98781204  33.50878906  26.1913662 ] 2
[1 0 0 0] 0
regression predicts 11 to be restricted and is actually public
[ 26.38031578  27.4660759   19.6533432   33.64343262] 3
[0 0 0 1] 3
regression predicts 12 to be highly restricted and is actually highly restricted
[ 23.91827965  27.01960373  20.30152893  30.29969597] 3
[0 0 1 0] 2
regression predicts 13 to be highly restricted and is actually restricted
[ 17.44746208  27.89493752  30.23591805  20.83089638] 2
[0 0 0 1] 3
regression predicts 14 to be restricted and is actually highly restricted
[ 29.5214386   22.66399574  31.90573311  26.88251686] 2
[0 0 1 0] 2
regression predicts 15 to be restricted and is actually restricted
[ 28.54461861  26.31745148  23.97511292  22.42522621] 0
[0 0 1 0] 2
regression predicts 16 to be public and is actually restricted
[ 28.91835022  27.82055473  25.71684074  30.49556541] 3
[0 0 0 1] 3
regression predicts 17 to be highly restricted and is actually highly restricted
[ 22.3943882   30.02325821  23.45713043  42.47859192] 3
[0 0 0 1] 3
regression predicts 18 to be highly restricted and is actually highly restricted
[ 15.78578091  18.11029053  35.1196022   15.58286476] 2
[0 0 1 0] 2
regression predicts 19 to be restricted and is actually restricted
[ 30.67746925  23.29130363  25.77708435  30.84648895] 3
[0 0 0 1] 3
regression predicts 20 to be highly restricted and is actually highly restricted
[ 26.54447746  26.43917847  31.40868568  27.13107681] 2
[0 0 1 0] 2
regression predicts 21 to be restricted and is actually restricted
[ 25.92243004  27.03427887  26.44258308  28.96159554] 3
[0 0 1 0] 2
regression predicts 22 to be highly restricted and is actually restricted
[ 39.1145134   27.26597023  30.09154701  27.27397728] 0
[0 1 0 0] 1
regression predicts 23 to be public and is actually internal
[ 26.68086052  31.97590828  28.15802765  36.37020111] 3
[0 0 0 1] 3
regression predicts 24 to be highly restricted and is actually highly restricted
[ 20.42302513  28.07875061  29.23606491  23.80588531] 2
[0 1 0 0] 1
regression predicts 25 to be restricted and is actually internal
[ 29.36452293  30.35768509  23.57185364  21.12469673] 1
[0 1 0 0] 1
regression predicts 26 to be internal and is actually internal
[ 31.86394691  26.07586861  23.30581856  30.4964962 ] 0
[0 0 0 1] 3
regression predicts 27 to be public and is actually highly restricted
[ 25.19457817  30.16675758  27.30714226  27.97754097] 1
[0 1 0 0] 1
regression predicts 28 to be internal and is actually internal
overall accuracy of dataset: 0.571429 percent
```