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Note

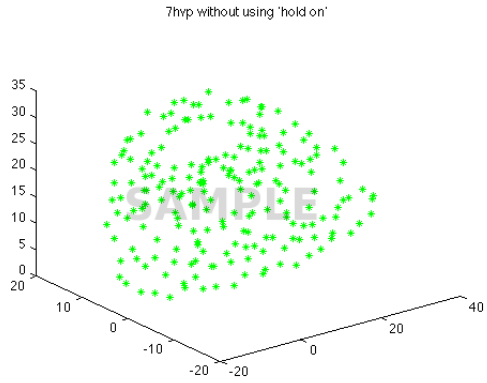
```
Note that using'hold on' may affect
the initial view of the 3D data!

Examples of both views are included.
Either is correct and will be give full credit.
```

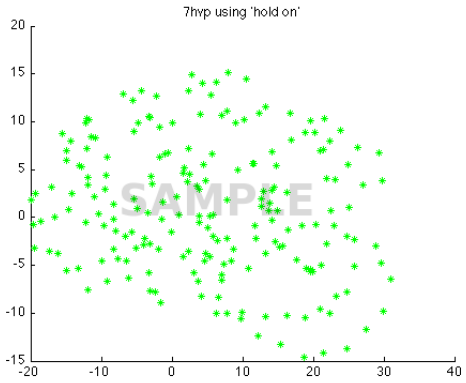
Sample Assignment 6, Protein Data Bank

```
Your published report should print the source code
to the three functions required by the assignement:
  readPDBfile()
  drawAtoms()
  potentialHbonds()

It should also include the code to the main function
that computes the results for the two proteins.
```

7hvp protein

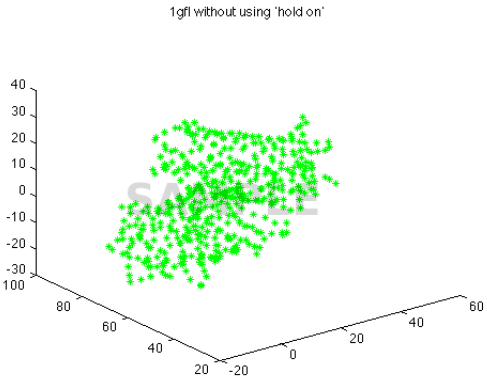
```
numOfHbondPairs =

   286
```

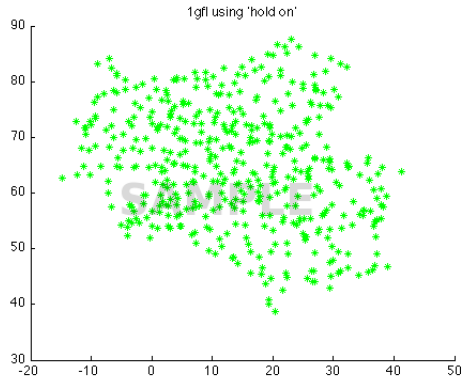




1gfl protein

```
numOfHbondPairs =

   775
```





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