```
Data

    double x

- double y
- double z
- int o
+ Data()
+ Data(Data &)
+ Data(double, double,
double, int)
+ double getX(void)
+ double getY(void)
+ double getZ(void)
+ int getO(void)
+ void setX(double)
+ void setY(double)
+ void setZ(double)
+ void setO(int)
+ double getDistanceFrom
(Data)
+ std::string getOrientation
(void)
+ Data operator=(Data)
```