```
_modifier_ob___
  mirror object to mirror
                                                SAS
                                                                                   PYTHON
                                                                                                         SQL
                                                                                                                           EXCEL
mirror_object
 peration == "MIRROR_X":
mirror_mod.use_x = True
                                                                                                                              What-If
mirror_mod.use_y = False
                                              Data Cleansing
                                                                                      Regression
                                                                   Regression
                                                                                                           Joins
                                                                                                                             Analysis
operation == "MIRROR_Y"
irror_mod.use_x = False
lrror_mod.use_y = True
                                                  Data
                                                                  Decision Tree
                                                                                      Forecasting
                                                                                                                              Nested
                                                                                                           CRUD
                                              Transformation
                                                                                       (ARIMA)
 lrror_mod.use_z = False
                                                                   Modeling
                                                                                                                             Functions
  Operation == "MIRROR_Z";
  rror_mod.use_x = False
   rror_mod.use_y = False
                                                                  Time Series
                                                                                                                           Pivot Tables &
                                                  Data
                                                                                        Data
                                                                                                         Aggregate
  rror_mod.use_z = True
                                                                  Forecasting
                                                                                                                            Pivot Charts
                                               Visualization
                                                                                     Visualization
                                                                                                          Functions
                                                                     (ETS)
 melection at the end -add
   _ob.select= 1
   er ob.select=1
                                                                     Data
                                                                                                          Window
                                                                                                                             Financial
                                                                                         NLP
   ntext.scene.objects.action
                                                                  Visualization
                                                                                                          Functions
                                                                                                                             Functions
   "Selected" + str(modified
    irror ob.select = 0
  bpy.context.selected_obje
   lata.objects[one.name].sel
                                                                                      Sensitivity
                                                                                                          Declare
                                                                  Optimization
                                                                                                                             Lookups
                                                                                       Analysis
                                                                                                         Statements
  int("please select exaction
  --- OPERATOR CLASSES ----
                                                                                    Optimization &
                                                                                                         Filtering &
                                                                                     Monte Carlo
                                                                                                          Sorting
                                                                                      Simulation
   ypes.Operator):
X mirror to the selected
   ject.mirror_mirror_x"
                                                                                     Web Scraping
                                                                                       and ETL
  Fror X"
 ontext):
    object is not
                                                                                      SVM, KNN,
                                                                                    Decision Trees
```