Challenge 1:

fclist = arcfpy.ListFeatureClasses()

for fc in fclist:

fcdescribe = arcpy.Describe(fc)

print “Name: “ + fcdescribe.name

print “Data type: “ = fcdescribe.dataType

Challenge 2:

arcpy.CreateFileGDB\_management(“P:/Python/Data/Exercise06/Results”, “NM.gdb”)

fclist = arcpy.ListFeatureClasses()

for fc in fclist:

fcdesc = arcpy.Describe(fc)

arcpy.CopyFeatures\_management(fc, “P:/Python/Data/Exercise06/Results/NM.gdb/” + fcdesc.basename)