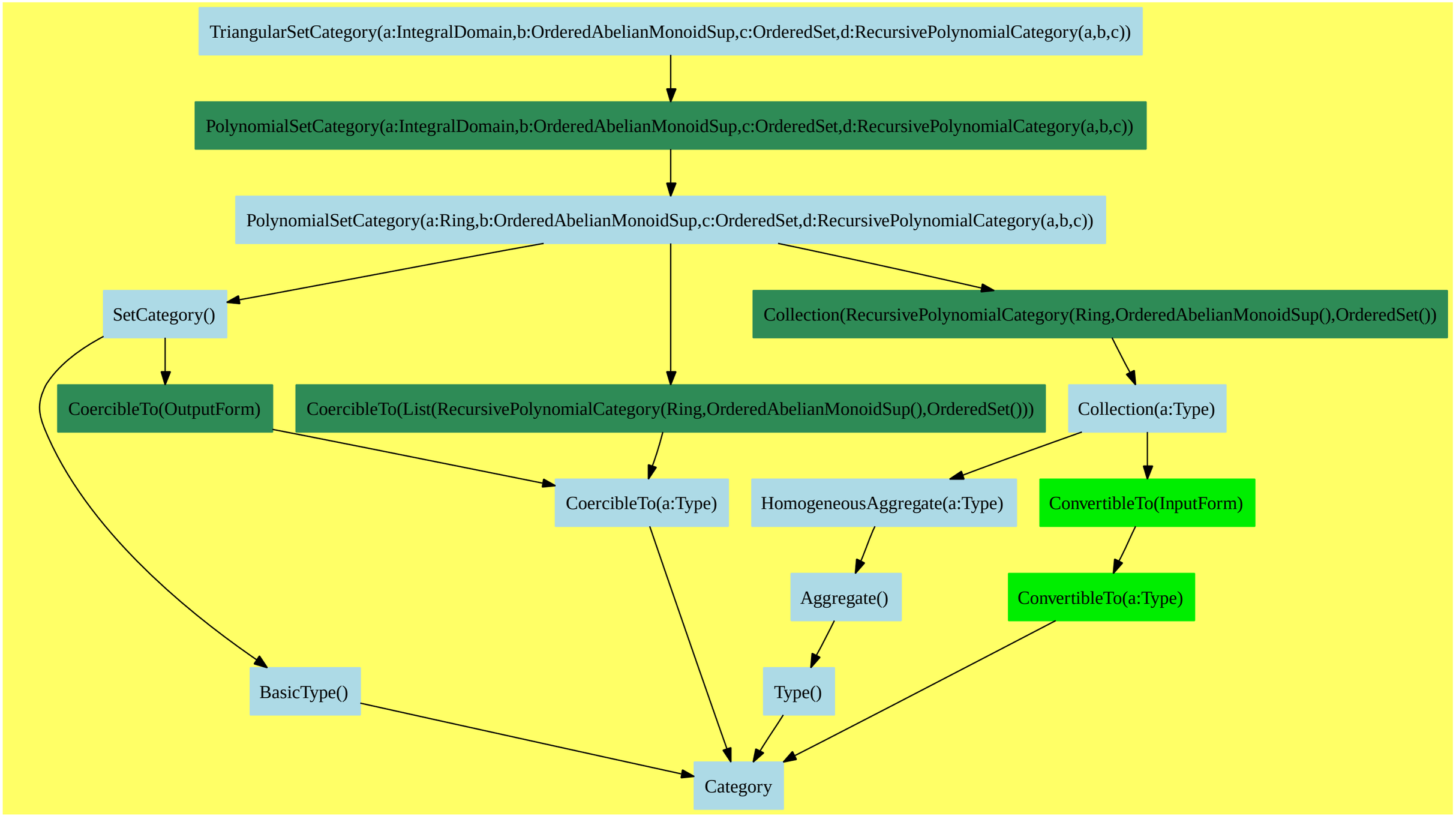
TriangularSetCategory(a:IntegralDomain,b:OrderedAbelianMonoidSup,c:OrderedSet,d:RecursivePolynomialCategory(a,b,c))
PolynomialSetCategory(a:IntegralDomain,b:OrderedAbelianMonoidSup,c:OrderedSet,d:RecursivePolynomialCategory(a,b,c))
PolynomialSetCategory(a:Ring,b:OrderedAbelianMonoidSup,c:OrderedSet,d:RecursivePolynomialCategory(a,b,c))
SetCategory()
Collection(RecursivePolynomialCategory(Ring,OrderedAbelianMonoidSup(),OrderedSet())
CoercibleTo(OutputForm)
CoercibleTo(List(RecursivePolynomialCategory(Ring,OrderedAbelianMonoidSup(),OrderedSet())))
Collection(a:Type)
CoercibleTo(a:Type)
HomogeneousAggregate(a:Type)
ConvertibleTo(InputForm)
Aggregate()
ConvertibleTo(a:Type)
BasicType()
Type()
Category