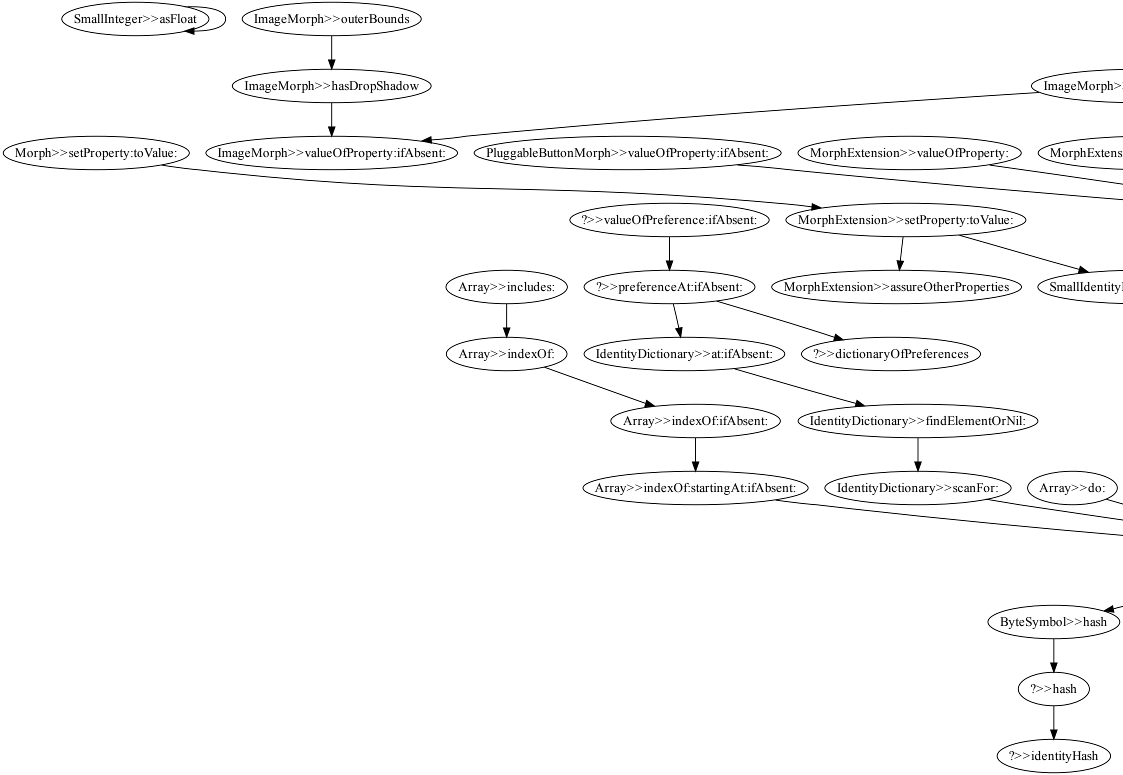
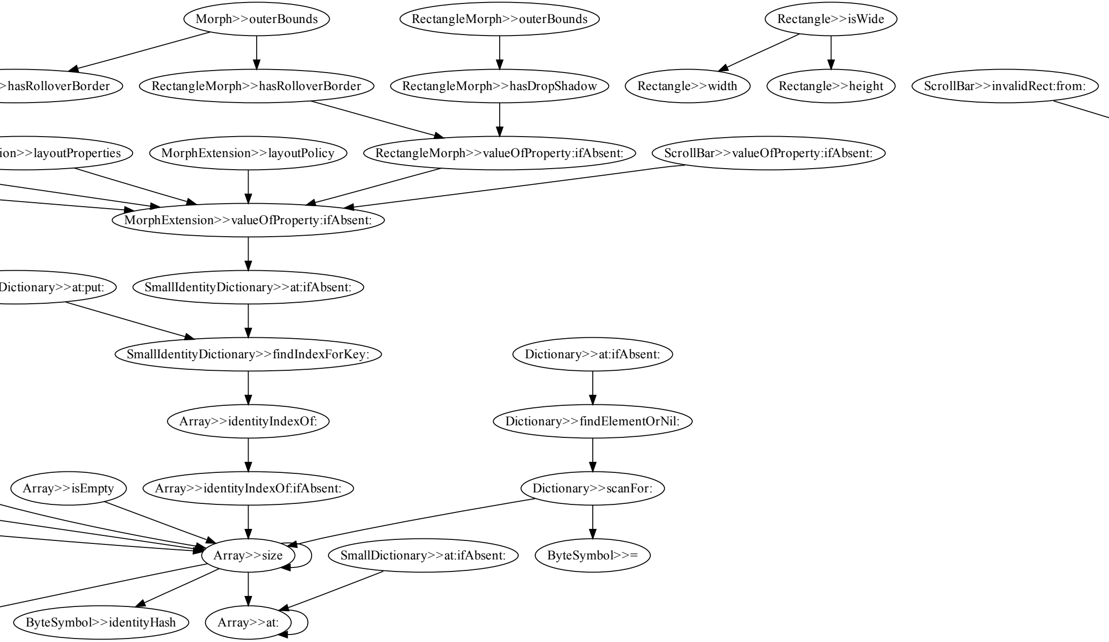
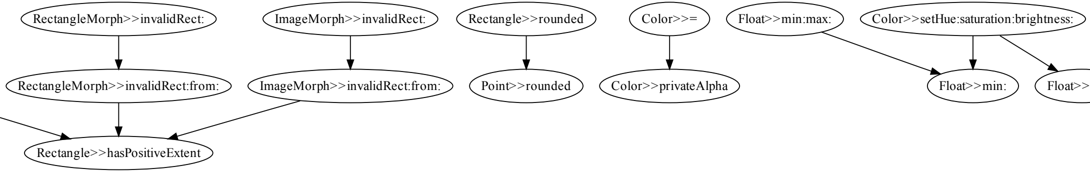
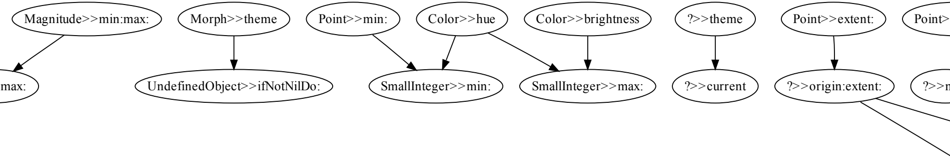
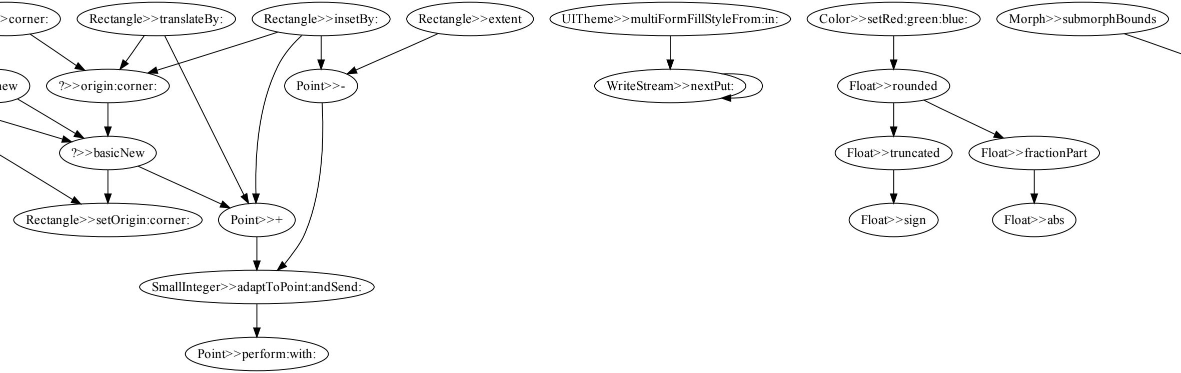
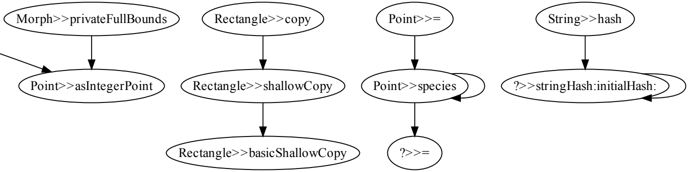

SmallInteger>>asFloat
ImageMorph>>outerBounds
ImageMorph>>hasDropShadow
ImageMorph>>
Morph>>setProperty:toValue:
ImageMorph>>valueOfProperty:ifAbsent:
PluggableButtonMorph>>valueOfProperty:ifAbsent:
MorphExtension>>valueOfProperty:
MorphExtens
?>>valueOfPreference:ifAbsent:
MorphExtension>>setProperty:toValue:
Array>>includes:
?>>preferenceAt:ifAbsent:
MorphExtension>>assureOtherProperties
SmallIdentity
Array>>indexOf:
IdentityDictionary>>at:ifAbsent:
?>>dictionaryOfPreferences
Array>>indexOf:ifAbsent:
IdentityDictionary>>findElementOrNil:
Array>>indexOf:startingAt:ifAbsent:
IdentityDictionary>>scanFor:
Array>>do:
ByteSymbol>>hash
?>>hash
?>>identityHash


Morph>>outerBounds
RectangleMorph>>outerBounds
Rectangle>>isWide
>hasRolloverBorder
RectangleMorph>>hasRolloverBorder
RectangleMorph>>hasDropShadow
Rectangle>>width
Rectangle>>height
ScrollBar>>invalidRect:from:
ion>>layoutProperties
MorphExtension>>layoutPolicy
RectangleMorph>>valueOfProperty:ifAbsent:
ScrollBar>>valueOfProperty:ifAbsent:
MorphExtension>>valueOfProperty:ifAbsent:
Dictionary>>at:put:
SmallIdentityDictionary>>at:ifAbsent:
SmallIdentityDictionary>>findIndexForKey:
Dictionary>>at:ifAbsent:
Array>>identityIndexOf:
Dictionary>>findElementOrNil:
Array>>isEmpty
Array>>identityIndexOf:ifAbsent:
Dictionary>>scanFor:
Array>>size
SmallDictionary>>at:ifAbsent:
ByteSymbol>>=
ByteSymbol>>identityHash
Array>>at:


RectangleMorph>>invalidRect:
ImageMorph>>invalidRect:
Rectangle>>rounded
Color>>=
Float>>min:max:
Color>>setHue:saturation:brightness:
RectangleMorph>>invalidRect:from:
ImageMorph>>invalidRect:from:
Point>>rounded
Color>>privateAlpha
Float>>min:
Float>>
Rectangle>>hasPositiveExtent


Magnitude>>min:max:
Morph>>theme
Point>>min:
Color>>hue
Color>>brightness
?>>theme
Point>>extent:
Point>
max:
UndefinedObject>>ifNotNilDo:
SmallInteger>>min:
SmallInteger>>max:
?>>current
?>>origin:extent:
?>>m


>corner:
Rectangle>>translateBy:
Rectangle>>insetBy:
Rectangle>>extent
UITheme>>multiFormFillStyleFrom:in:
Color>>setRed:green:blue:
Morph>>submorphBounds
ew
?>>origin:corner:
Point>>-
WriteStream>>nextPut:
Float>>rounded
?>>basicNew
Float>>truncated
Float>>fractionPart
Rectangle>>setOrigin:corner:
Point>>+
Float>>sign
Float>>abs
SmallInteger>>adaptToPoint:andSend:
Point>>perform:with:


Morph>>privateFullBounds
Point>>asIntegerPoint
Rectangle>>copy
Rectangle>>shallowCopy
Rectangle>>basicShallowCopy
Point>>=
Point>>species
?>>=
String>>hash
?>>stringHash:initialHash: