X ◪ MessageNotUnderstood: adaptToPoint:andSend: ○

```
UndefinedObject(Object)>>doesNotUnderstand:
Point>>*
Turtle>>go:
UndefinedObject>>DoIt
Compiler>>evaluate:in:to:notifying:ifFail:
TextMorphEditor(ParagraphEditor)>>evaluateSelection
[] in PluggableTextMorph>>doIt
```

```
    "Move the receiver's turtle in its current direction a number of
bits
    equal to the argument, distance. If the turtle is tracing, draw a
line
    from the old place to the new one."
    "Turtle new trace; go: 300; show"
    self trace.
    self gotoAt: (direction degreeCos @ direction degreeSin * distance)
```

self		thisContext	100
all inst var		all temp va	
bounds		distance	
owner			
submorphs			
fullBounds			
color			

```
find...(f)
find again (g)
set search string (h
do again (j)
undo (z)
copy (c)
cut (x)
paste (v)
paste...
do it (d)
print it (p)
inspect it (i)
accept (s)
cancel (l)
```