Context Stack	
Bexp>>ensureWithOnDo	context 1
^[[Error signal] ensure: [1]. ^3] on: Error do: [2]	Bexp new
	context 2
I handlerActive I <pre> <pre> <pre> <pre> <pre></pre></pre></pre></pre></pre>	[[Error signal] ensure: [1].^3]
BlockClosure>>ensure: aBlock	context 3
I complete returnValue I <pri>deprimitive: 198> returnValue := self valueNoContextSwitch. complete ifNil: [complete := true. aBlock value.]. returnValue</pri>	[Error signal]
Exception class>>signal	context 4
signalContext := thisContext contextTag. signaler ifNil: [signaler := self receiver]. ^ signalContext nextHandlerContext handleSignal: self	Error X
ContextPart>>handleSignal: exception	context 5
I val I ((self exceptionClass handles: exception) and: [self exceptionHandlerIsActive]) ifFalse: [^ self nextHandlerContext handleSignal: exception]. exception privHandlerContext: self contextTag. self exceptionHandlerIsActive: false. val := [self exceptionHandlerBlock cull: exception] ensure: [self exceptionHandlerIsActive: true]. self return: val.	context 2
ContextPart>>return: value sender ifNil: [self cannotReturn: value to: sender].	context 6
sender resume : value	context 2
ContextPart>>resume: value	context 7
I ctxt unwindBlock I self isDead ifTrue: [self cannotReturn: value to: self]. ctxt := thisContext. [ctxt := ctxt findNextUnwindContextUpTo: self. ctxt isNil] whileFalse: [(ctxt tempAt: 2) ifNil:[context 1
ctxt tempAt: 2 put: true. unwindBlock := ctxt tempAt: 1.	
thisContext terminateTo: ctxt. unwindBlock value]].	
thisContext terminateTo: self.	