

JHotDraw	Type 1	Where is there any code involved in the implementation of this behaviour: <code>CH.ifa.draw.framework.Handle.owner()</code> ?
		<b>Solution:</b> <code>CH.ifa.draw.standard.AbstractHandle.owner()</code>
	Type 2	What does the definition or declaration of this look like: <code>CH.ifa.draw.standard.RelativeLocator.locate(Figure)</code> ?
		<b>Solution:</b> <code>CH.ifa.draw.framework.Locator.locate(Figure)</code>
	Type 3	How are these types or objects related: <code>CH.ifa.draw.framework.Drawing</code> and <code>CH.ifa.draw.framework.DrawingChangeEvent</code> ?
		<b>Solution:</b> <code>CH.ifa.draw.framework.DrawingChangeListener.drawingInvalidated(DrawingChangeEvent)</code> <b>uses</b> <code>DrawingChangeEvent</code> <b>and</b> <code>CH.ifa.draw.framework.Drawing.addDrawingChangeListener(DrawingChangeListener)</code> <b>uses</b> <code>DrawingChangeListener</code>
	Type 4	What is the mapping between these types and implementation classes: <code>CH.ifa.draw.framework.Tool</code> and <code>CH.ifa.draw.standard.SelectAreaTracker</code> ?
		<b>Solution:</b> <code>SelectAreaTracker</code> inherits from <code>CH.ifa.draw.standard.AbstractTool</code> , which implements <code>Tool</code>
JRefractory	Type 1	Where is there any code involved in the implementation of this behaviour: <code>org.acm.seguin.parser.Node.jjtAddChild(Node,int)</code> ?
		<b>Solution:</b> <code>org.acm.seguin.parser.ast.SimpleNode.jjtAddChild(Node,int)</code>
	Type 2	What does the definition or declaration of this look like: <code>org.acm.seguin.refactor.field.AddFieldVisitor.visit(ASTClassBody,Object)</code> ?
		<b>Solution:</b> <code>org.acm.seguin.parser.JavaParserVisitor.visit(ASTClassBody,Object)</code>
	Type 3	How are these types or objects related: <code>org.acm.seguin.refactor.Refactoring</code> and <code>org.acm.seguin.uml.refactor.RefactoringDialog</code> ?
		<b>Solution:</b> <code>org.acm.seguin.uml.refactor.RefactoringDialog.followup(Refactoring)</code> <b>uses</b> <code>Refactoring</code>
	Type 4	What is the mapping between these types and implementation classes: <code>org.acm.seguin.metrics.MetricsFrame</code> and <code>org.acm.seguin.metrics.ProjectMetricsFrame</code> ?
		<b>Solution:</b> <code>ProjectMetricsFrame</code> inherits from <code>MetricsFrame</code>
PADL	Type 1	Where is there any code involved in the implementation of this behaviour: <code>padl.kernel.IMethod.getReturnType()</code> ?
		<b>Solution:</b> <code>padl.kernel.impl.Method.getReturnType()</code>
	Type 2	What does the definition or declaration of this look like: <code>padl.kernel.impl.MemberGhost.attachTo(IElement)</code> ?
		<b>Solution:</b> <code>padl.kernel.IElement.attachTo(IElement)</code>
	Type 3	How are these types or objects related: <code>padl.kernel.IContainer</code> and <code>padl.kernel.IFilter</code> ?
		<b>Solution:</b> <code>padl.kernel.IContainer.getConcurrentIteratorOnConstituents(IFilter)</code> <b>uses</b> <code>IFilter</code>
	Type 4	What is the mapping between these types and implementation classes: <code>padl.kernel.IUseRelationship</code> and <code>padl.kernel.impl.ContainerComposition</code> ?
		<b>Solution:</b> <code>ContainerComposition</code> inherits from <code>ContainerAggregation</code> , which inherits from <code>Association</code> , which inherits from <code>UseRelationship</code> , which implements <code>IUseRelationship</code>