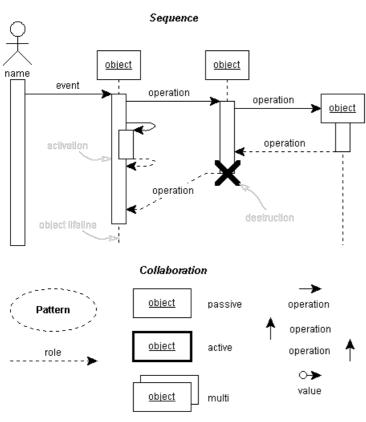




Sequence and Collaboration Diagram

- Sequence Diagram represents a dynamic view of the system behavior
- Collaboration Diagram shows how the elements of a system work together to accomplish the system's objectives

UML Interaction Diagram



<u>Usage Notes</u>

Messages between **activations** are connections that **must** have at least 3 points, because of the way the activations work.

To reposition these messages after connecting them, drag the middle points.

To resize **lifelines** or **activations** together, select and group them, resize the group, then ungroup.