









- Objects instances of classes
- Links instances of associations
- Messages a request made by one object on another object; a message can only be sent across a link
- Sequencing messages can be sequenced by time; as we shall see, message order can be indicated via numbers or via a top-to-bottom order
 - a sequence is valid only for a particular thread;
 - UML can specify synchronization across threads using a variety of constructs; we will see these in action soon!

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- A message is a request for action or a query for information
- UML supports several pre-defined message types
 - call: invokes an operation on an object
 - return: returns a value to the caller
 - send: sends a signal to an object
 - create: creates an object
 - destroy: destroys an object

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