Let's look at solutions to the interclass problem.
Do you have any questions about the project?
Should the midterm be “open Alice”?
■ It turns out that you can't use doAllInOrder or doAllTogether with arrays in Alice because that feature didn't make it into version 2.
■ Instead, the best way to go through the elements of an array is with a for loop. Let's look at how that would work.
As we saw a few days ago, we can make our Alice programs respond to activities of the user.

To use an event we first write the method that we want the event to make happen. Then we create a new event and tell it to call that method.
Today we are just going to focus on mouse events.

Let's go through each type of mouse event and try to find a way to add it to our program.

I'd like to add some things into our world that give us some control over how the knife will be thrown, then click something to throw it.
Minute Essay

- How will you use mouse events in your project?
- Interclass Problem – Write a little program that involves at least one mouse event, a list, and a loop.