Let's look at solutions to the interclass problem.

I started a document on the basics of Java this weekend, but I wasn't able to get all that far on it.
In know that many of you have found Java challenging for a number of different reasons. What I want to do today is simply to build a single application that might be used for keeping track of employees for a company. Doing weekly payrolls might be reasonable.

We are going to build this up out of a number of different classes. What as some of the different object types that we might need to have in such an application?
We need a class to represent our employee as well as a class to represent a work week.

- What data should go into the employee?
- What would we want to store for a work week?
- There are some things we probably can't do that we want to. The topics for the rest of the week will fill in the gaps so perhaps we can stub those out today.
Did the lecture today help you at all to see how we organize a Java program?

Interclass Problem – Get as far as you can with 11.10.