Employee List FRQ

	0	1
Part A: checks employee age, years, and salary		x
Part A: returns true if at least two conditions are met and false otherwise	X Not all cases checked	
Part B: Correctly counts number of eligible employees for retirement (must call employeeIsEligible)		x
Part B: field is updated/has correct value on exit		x
Part C: new array of correct size made for non-retiree employees		x
Part C: loop through emplist		x
Part C: put at least 1 employee into new array if they are not eligible to retire		x
Part C: all employees in new array are in correct position and not eligible to retire		x
Part C: empList field is re-assigned with new array	X Values are set but emplist length is too long and needs to be readjusted to match size of tempList Loops not necessary to set values of emplist; emplist variable can be assigned value of templist to override variable	

Total: 7/9