

Final Product

```

2014 Data:

Name: Smith,John
Monthly Salary: $2000
Annual Salary: $24000

Name: Bush,George
Monthly Salary: $5000
Annual Salary: $60000
Stock Price: $46

Name: Jones,Bill
Monthly Salary: $2800
Annual Salary: $51000
Annual Sales: $870000

Name: Crutchfield,William
Monthly Salary: $7000
Annual Salary: $84000
Stock Price: $46

Name: Appleseed,Johnny
Monthly Salary: $2500
Annual Salary: $31600
Annual Sales: $80000
=====
The average salary for 2014 was: $53920

2015 Data:

Name: Jones,Bill
Monthly Salary: $3000
Annual Salary: $38000
Annual Sales: $100000

Name: Bush,George
Monthly Salary: $4000
Annual Salary: $78000
Stock Price: $55

Name: Smith,John
Monthly Salary: $3000
Annual Salary: $36000

Name: Crutchfield,William
Monthly Salary: $10000
Annual Salary: $150000
Stock Price: $55

Name: Appleseed,Johnny
Monthly Salary: $3000
Annual Salary: $38800
Annual Sales: $140000
=====
The average salary for 2015 was: $81120

Process finished with exit code 0

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Above is a window capture of me compiling and executing the completed program.

Test Cases

#	Input	Output	Result	P/F
1	"EmployeesInfo.txt"		No output	F
2	"EmployeesInfo.txt"	"2014Smith,John2000...etc"	Did not format properly. Adjusted scanner as result	F

3	"EmployeesInfo.txt"	"Smith,John 2000 24000...etc"	Works, need to add more detail	P
4	"EmployeesInfo.txt"	"2014 Data: Name: Smith,John...etc"	Works completely!	P

I had quite a bit of trouble with getting my scanner to work at first. Then it took me a while to figure out how to get all that data read into an Array list so that all the objects would be created properly. All in all, it was a challenging project that tested my java skills! Please let me know if there is anything I could improve upon!