

Java Exercise 4

- Requirements:
 - Input an initial balance and an interest rate from the keyboard;
 - We can choose 2 options from a menu:
 - Option 1 “Calculate years”:
 - Input a target balance;
 - Calculate how many years that we need to get that target balance.
 - Option 2 “Calculate balance”:
 - Input a number of years;
 - Calculate the balance that we can get after that number of years.
 - The program will repeat if we choose “C” or stop if we choose “S”;
 - Investment.java will define the above rule;
 - InvestmentRunner.java will receive the information from the keyboard and display the result.
- Create a folder named Investment_TeamXX to store your project:
 - Investment.java
 - InvestmentRunner.java
- Copy the result in the working folder according to your group:
...\Dropbox\JAVA\Exercises, Assignment & Exam\Team XX