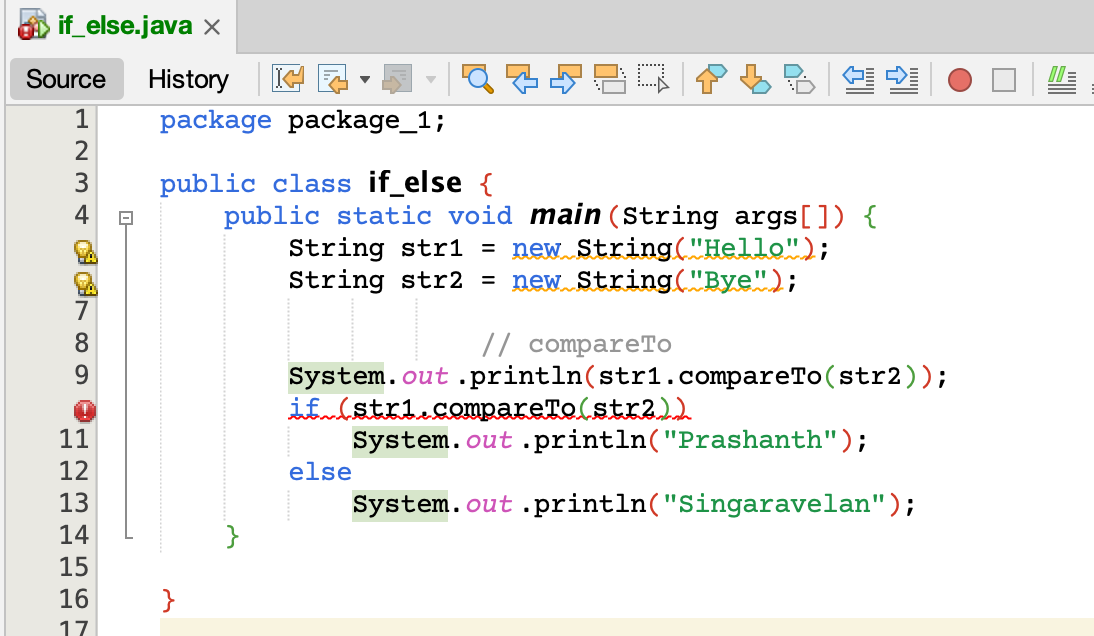
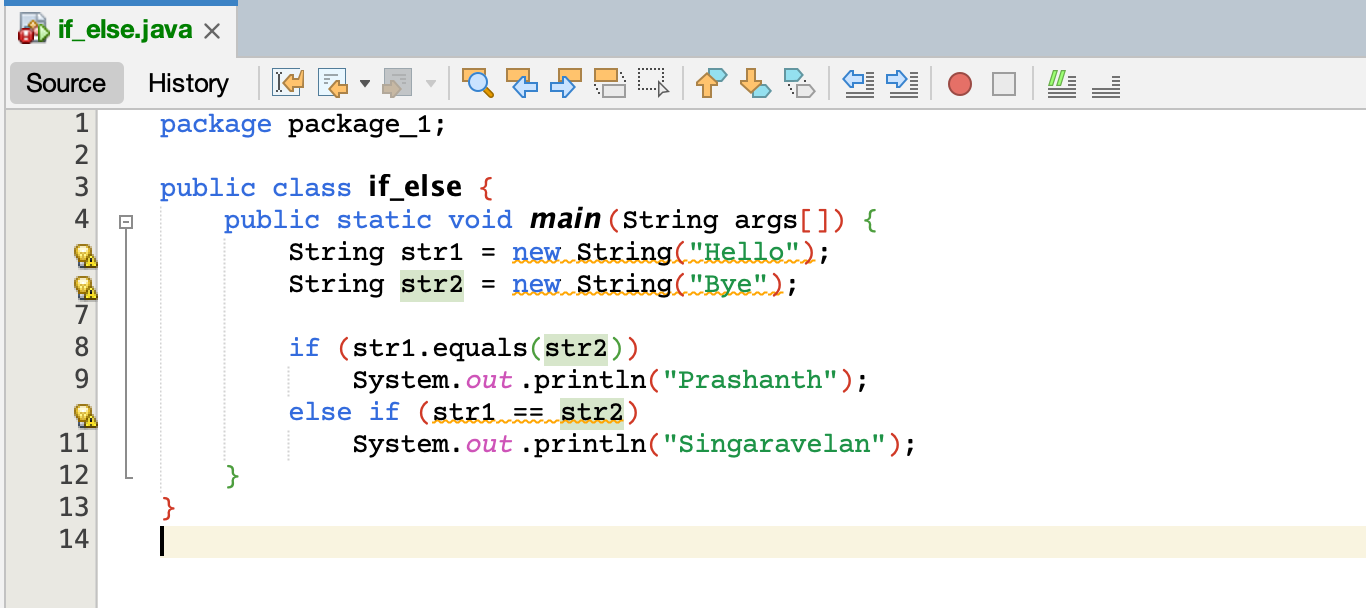
# **String method**

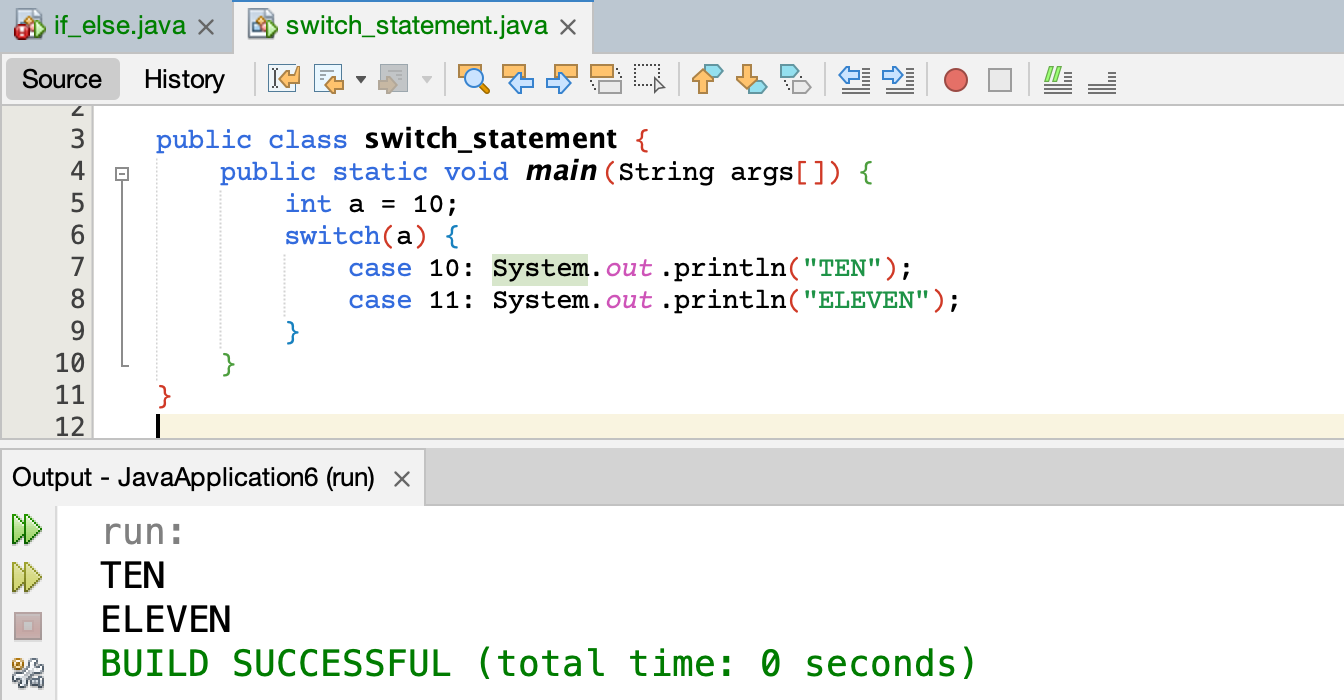
## **.compareTo()**



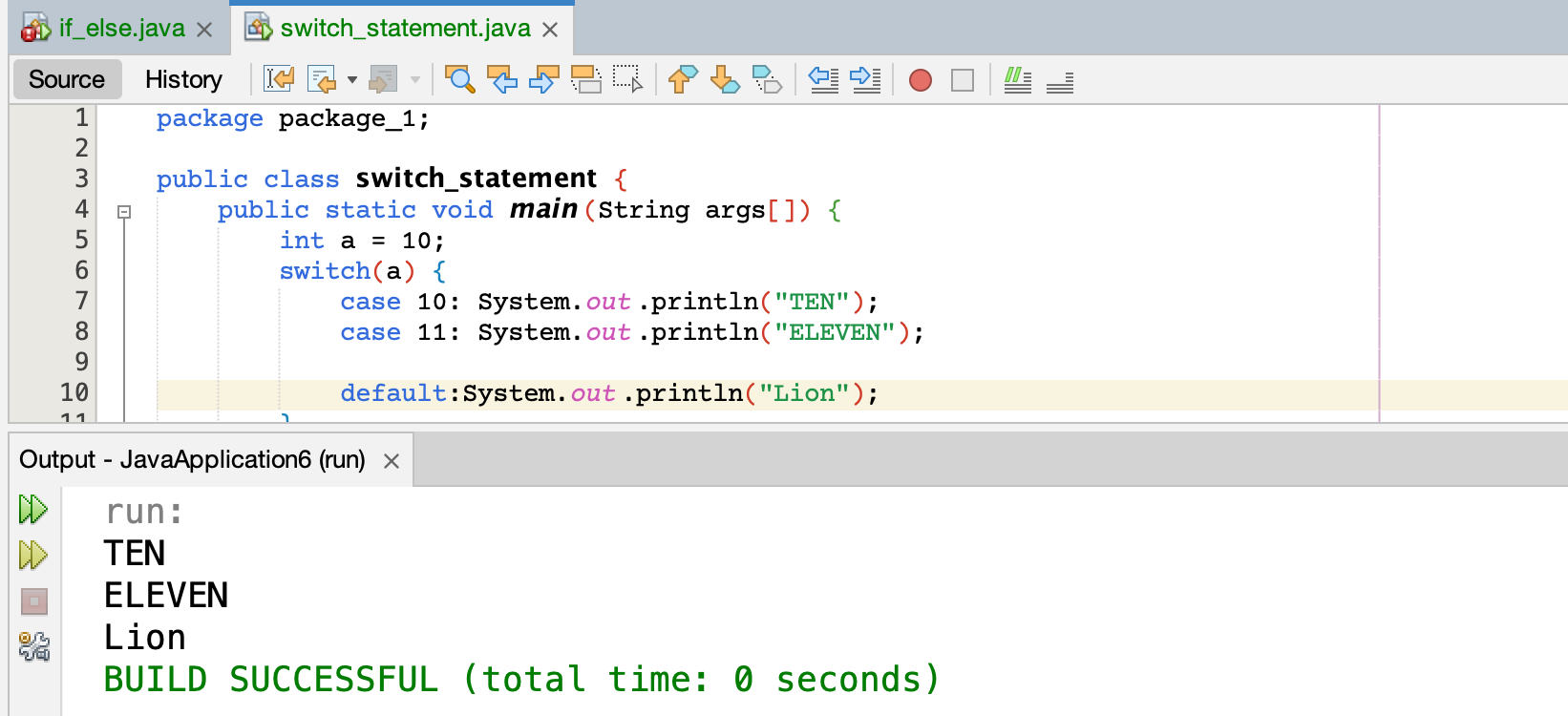
## **.equals()**



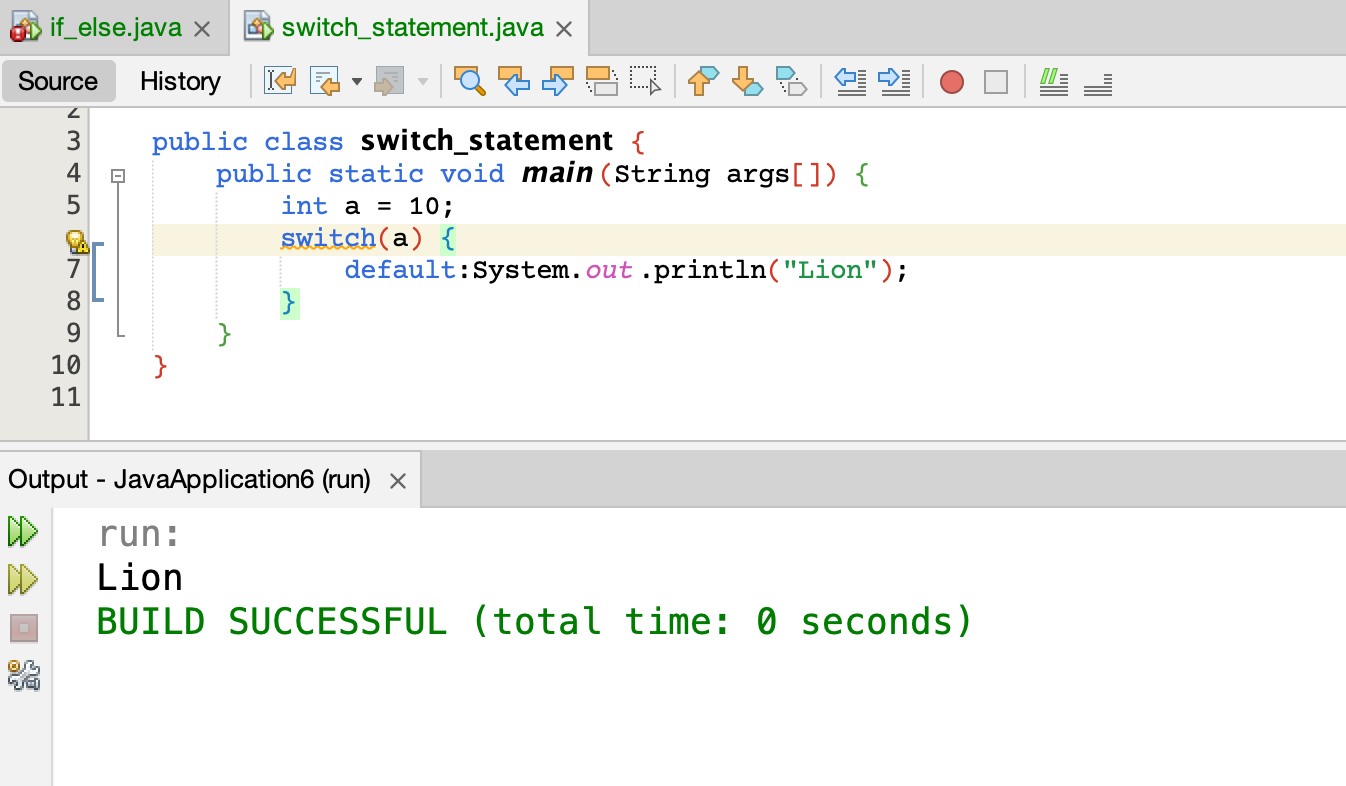
# **Switch Statement**



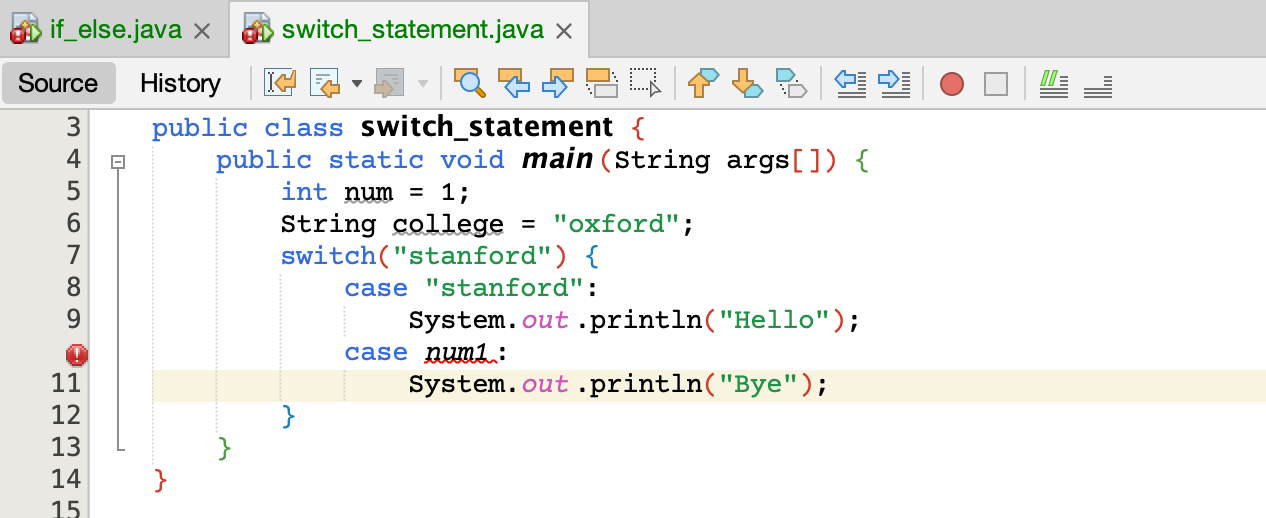
Break statement is not present in Switch syntax.



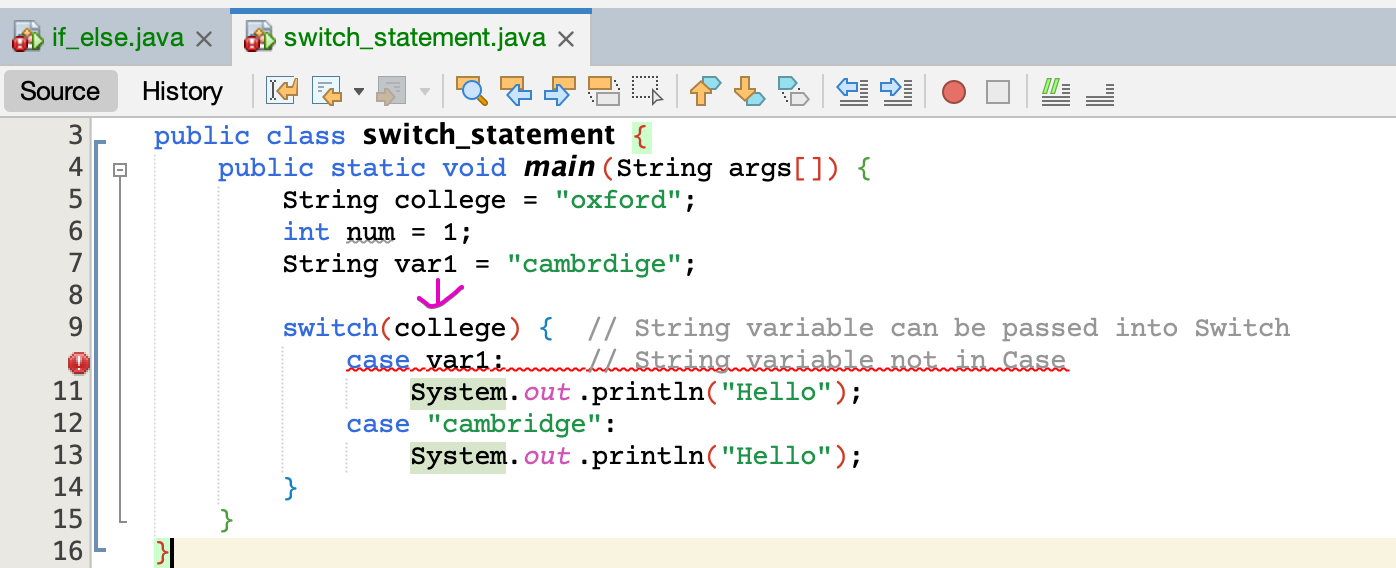
If any one of the case passes also, **default** will execute.



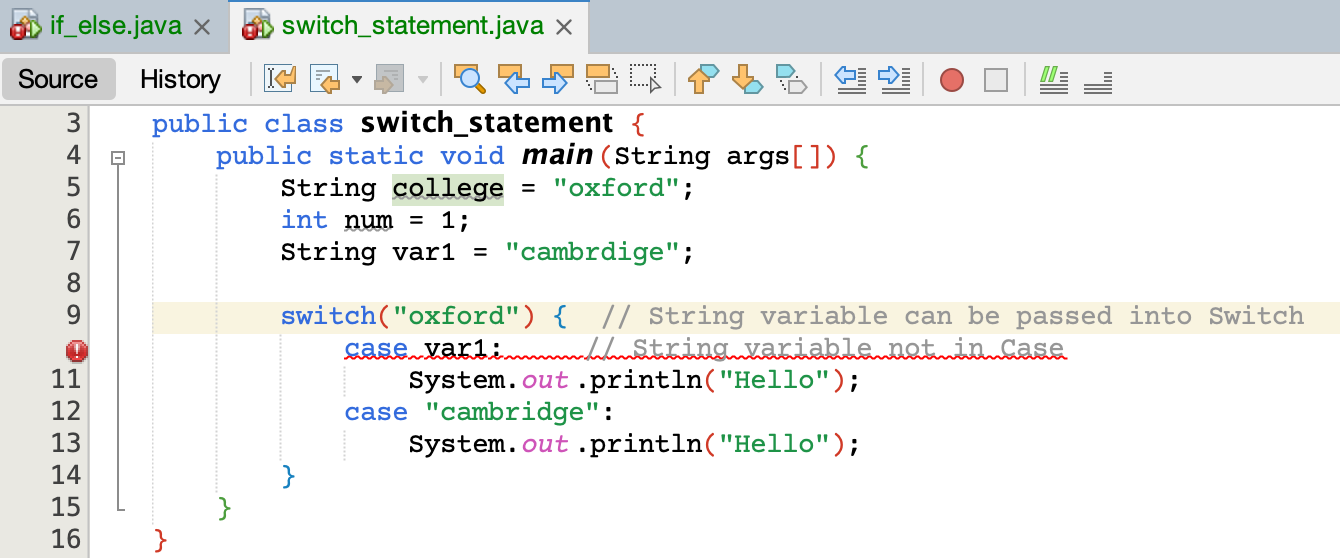
If there are no cases also, **default** will execute.



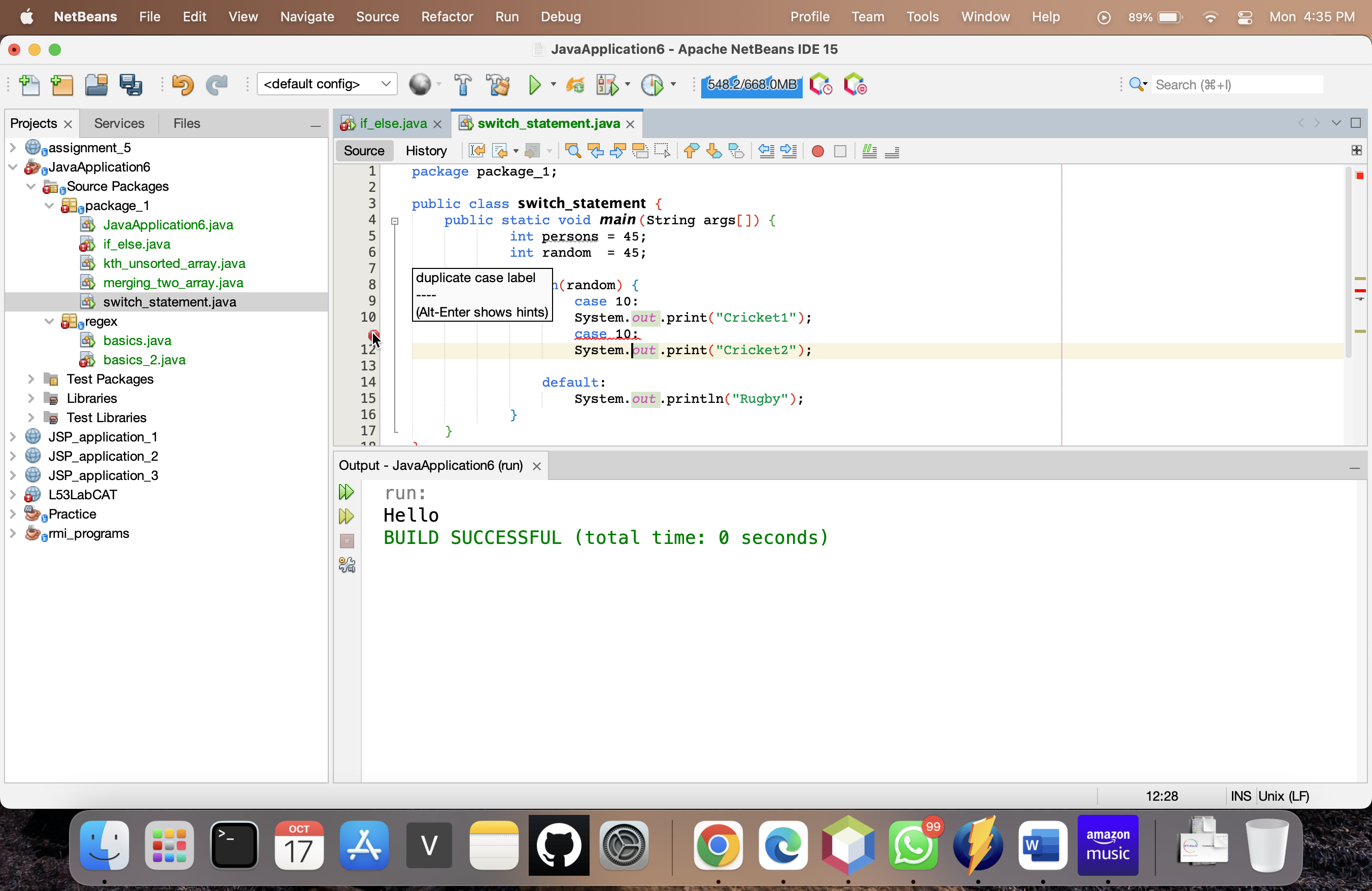
Only “Stanford” must be given in the case.



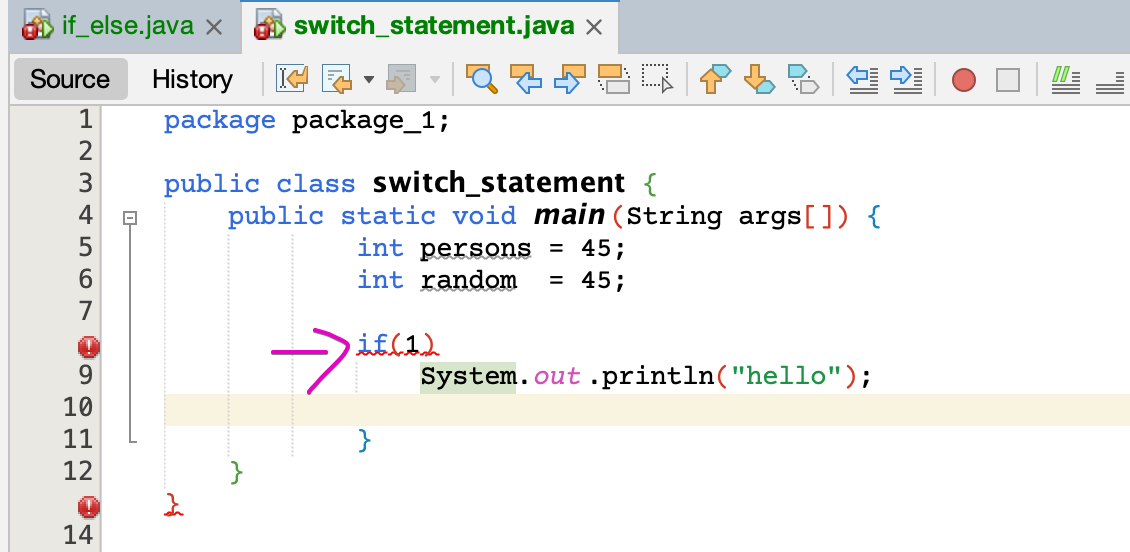
Variable name not in Case. Straightly write the values in Case.



What-ever (variable/value) type in Switch(), that corresponding type value must be given in case.



No two cases must have same case number



Only Boolean must be given.