This task required me to modify the cell.getColorGroup() variable in the accCell() method. In this task, I utilized the Extract Local Variable refactoring technique to modify the repeated variable. After conducting the extraction, I realized the program allocated a new string called colorGroup to store the variable cell.getColorGroup(). Creating a local variable for a repeated code could help mitigate the occurrence of data clumps in the code. This refactoring technique will make the code more maintainable because it would limit the amount of parameters access the same data at the same time. However it may not be feasible to do a function call in this case considering that the variable names may be inconsistent with the variable defines in the function call.