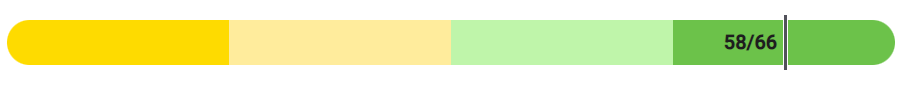
Score: 58/66 (88%)



| Question | Correction |
| --- | --- |
|  | The expressions are not equivalent when a has the value false, b has the value true, and c has the value true. |
|  | This expression will always evaluate to true since x is always either greater than 1000 or less than 1500. |
|  | The value of (x || y) could be true if x is false and y is true, however, the value of (x || y) && x would evaluate to false in this case. Therefore, these statements are not equivalent. |
|  | The expressions are not equivalent when a has the value 2, b has the value 1, c has the value 3, and d has the value 4. |
|  | Insert the statement lenCount = 0;  between lines 12 and 13. |
|  | A constructor signature consists of the constructor name and the parameter list. A correct constructor header does not include a return type |
|  | This line of code increases the value of surcharge by adding price to it; although the revised code will compile, this is not the intended behavior. |
|  | Choice I will return the correct value if the element in the array with one element was target. In this case, with the first call to seqSearchRecHelper the value of data[0] would be target and 0 would be returned. |