# CSCI 145 -- In-Class Exercise 3

| Group Members | Contribution (0 to 10) 0 – no contribution, 10 -- most |
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Name of note taker (responsible to collect information and submit it):

**Question 1:** Do at least 3 review questions/exercises from the Review Sheet.

**Question 2**: Each person in the group must ask one reasonable question about the upcoming exam.

**Question 3**: Design a solution for a method that accepts an int array of 5 values that holds the values when rolling 5 dice and it returns an integer value based on the following requirements. You can provide pseudocode or actual Java code.

* Return 5 when all 5 values are the same.
* Return 4 when 4 values are the same.
* Return 3 when 3 values are the same.
* Return 2 when 2 values are the same.
* Return 1 when values are in a consecutive sequence (1, 2, 3, 4, 5) or (2, 3, 4, 5, 6).
* Return 0 for none of the above.