

Total: \_\_\_\_\_ = 2\*A + 3\*B + 3\*C + 2\* D

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Team: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Data Structure \_\_\_\_\_

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A. **Motivation:** How well did the presentation motivate the need for the data structure?

	<u>Poor</u>				<u>Fair</u>				<u>Great</u>		
1	2	3	4	5	6	7	8	9	10		

**Comments:**

B. **Design:** What are the design elements of the data structure? How does it related to other data structures? Are there implementations available? What do each of the methods do?

	<u>Poor</u>				<u>Fair</u>				<u>Great</u>		
1	2	3	4	5	6	7	8	9	10		

**Comments:**

C. **Performance:** What are the efficiencies of the data structure? What does the data structure do well and do poorly? What kind of analysis informs this?

	<u>Poor</u>				<u>Fair</u>				<u>Great</u>		
1	2	3	4	5	6	7	8	9	10		

**Comments:**

D. **Applications:** What applications are the data structure used in? Where should we consider using the data structure?

	<u>Poor</u>				<u>Fair</u>				<u>Great</u>		
1	2	3	4	5	6	7	8	9	10		

**Comments:**