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Parallel Algorithms - - Unit 2 - Week 01: Models ...



No, the answer is incorrect. Score: 0	
Accepted Answers:	
28) The OR of n bits can be found in O(1) time on a/anPRAM.	1 point
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<pre> encew encew</pre>	R
PRIORITY CRCW	
None of the above	
No, the answer is incorrect. Score: 0	뮲
Accepted Answers: PRIORITY CRCW	<u>R</u>
9) Which of the following models is more powerful than TOLERANT CRCW PRAM?	? 1 poi
ARBITRARY CRCW	
CREW	
EREW	
No, the answer is incorrect. Score: 0	
Accepted Answers:	
10)Which of the following models is more powerful than COMMON CRCW PRAM?	1 point
CREW	
EREW	
No, the answer is incorrect. Score: 0	
Accepted Answers: PRIORITY CRCW	
Previous Page	End

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