

Session Name: 07 - Top Biologist 2-15-2022 2-06 PM

Date Created: 2/15/22, 12:00:04 PM Active Participants: 110 of 119

Average Score: 17.73% Questions: 2

Results by Question

1. Please do Question 1 which is displayed on the screen in class. (Short Answer)

		Responses	
		Percent	Count
B		45.45%	5
A (c)		35.45%	3
C		16.36%	1
2		0.91%	
A,B,C		0.91%	
B		0.91%	
HTTPS://CDN.DISCORDAPP.COM/ATTACHMENTS/936817634777890876/942994359085854730/IMG_2711.PNG			
Keyword(s): A			
Keyword Matches: 39		Totals	100% 11

B [HTTPS://CDN.DISCORDAPP.COM/ATTACHMENTS/93681763477890876/942994359085854730/IMG_2711.PNG](https://cdn.discordapp.com/attachments/93681763477890876/942994359085854730/IMG_2711.PNG)



2. Please do Question 2 which is displayed on the screen in class. (Short Answer)

Responses		
	Percent	Count
O(N)	11.82%	13
2^N	8.18%	9
N	6.36%	7
O(NM)	5.45%	6
N^M	4.55%	5
NLOGM	4.55%	5

$O(2^N)$	4.55%	5
$O(N * M)$	4.55%	5
MLOGN	2.73%	3
N LOG M	2.73%	3
N^2	2.73%	3
NM	2.73%	3
$O(N^2)$	2.73%	3
$O(N \log(M))$	2.73%	3
$O(N \log M)$	2.73%	3
4^N	1.82%	2
LOG(N)	1.82%	2
$O(\log N)$	1.82%	2
$O(M \log N)$	1.82%	2
$O(N)$	0.91%	1
LOGN	0.91%	1
M	0.91%	1
M LOG N	0.91%	1
M!	0.91%	1
$M * N$	0.91%	1
MLOG(N)	0.91%	1
MN	0.91%	1
$N * 2^M$	0.91%	1
N CHOOSE M	0.91%	1
N!	0.91%	1
$N(\log M)$	0.91%	1
$N * M$	0.91%	1
$O(N^M)$	0.91%	1
$O(1)$	0.91%	1
$O(2^M)$	0.91%	1
$O(M)$	0.91%	1
$O(M^N)$	0.91%	1

O(MLOG(N))	0.91%	1
O(N LOG M)	0.91%	1
O(N!)	0.91%	1
O(N!/(N-M)!)	0.91%	1
YEAH..., THIS ISN'T RIGHT		
O(N)? 😞	0.91%	1
O(N-M)	0.91%	1
O(N/M)	0.91%	1
O(N^M)	0.91%	1
Totals	100%	110

Keyword(s): O(4^m);4^m;exp(4,m)
Keyword Matches: 0



