

Session Name: 08 - Nice Table 9-21-2023 12-07 PM

Date Created: 9/21/23, 12:00:01 PM Active Participants: 62 of 73

Average Score: 28.23% Questions: 2

Results by Question

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

Responses		
	Percent	Count
B (c)	54.84%	34
A	16.13%	10
C	12.9%	8
D	11.29%	7
POWER SET	3.23%	2
0	1.61%	1
Totals	100%	62

Keyword(s): B
Keyword Matches: 34



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

Responses		
	Percent	Count
O(N^M)	11.86%	7
O(2^N)	8.47%	5
O(M^N)	6.78%	4
O(N)	6.78%	4
O(NM)	6.78%	4
N^M	3.39%	2

O(LOG(N+M))	3.39%	2
O(M*N)	3.39%	2
O(N*2^M)	3.39%	2
O(N*M)	3.39%	2
O(N^2)	3.39%	2
1	1.69%	1
2^N+M	1.69%	1
2^T	1.69%	1
LOG(N + M)	1.69%	1
LOG(N-LOG(M))	1.69%	1
LOGN + M	1.69%	1
M^N	1.69%	1
N!/(M-N)!	1.69%	1
N*N^M	1.69%	1
NLOG(M)	1.69%	1
O(10^N)	1.69%	1
O(2^(M+N))	1.69%	1
O(2^(N+M)) (c)	1.69%	1
O(2^M)	1.69%	1
O(2^N + 2^M)	1.69%	1
O(LOGN)	1.69%	1
O(M LOG(N))	1.69%	1
O(M*2^N)	1.69%	1
O(M^2)	1.69%	1
O(N LOG(M))	1.69%	1
O(N!*M!)	1.69%	1
O(N+M)	1.69%	1
O(N^M)	1.69%	1
Totals	100%	59

Keyword(s): O(2^(n+m));O(2^n*2^m);2^(n+m),
2^n*2^m

**Keyword
Matches:** 1

$O(2^{(M+N)})$ $O(N!*M!)$
 $O(N^M)$ $O(N*M)$ $O(N*2^M)$
 $O(M \log(N))$
 $O(N^2)$ $O(2^N)$ $O(10^N)$
 $O(2^N + 2^M)$
 $O(N \log(M))$
 $\log(N + M)$
 $O(M*2^N)$ $O(\log N)$
 $O(M^2)$ N^M $O(2^M)$
 $O(2^{(N+M)})$ $O(N^M)$ M^N $N \log(M)$
 2^{N+M} 2^T
 $O(NM)$ $O(N)$ $O(M^N)$
 $N!/(M-N)!$ $O(M*N)$ $N*N^M$ $O(N+M)$
 $\log(N-\log(M))$
 $\log N + M$ $O(\log(N+M))$