

Session Name: 08 - Nice Table 2-17-2022 1-17 PM

Date Created: 2/17/22, 11:52:18 AM Active Participants: 111 of 119

Average Score: 15.32% 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) | 30.91% | 34 |
| D | 27.27% | 30 |
| C | 26.36% | 29 |
| A | 15.45% | 17 |
| Totals | 100% | 110 |

Keyword(s): B
Keyword Matches: 34

D B C
A

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

| | Responses | |
|------------|-----------|-------|
| | Percent | Count |
| NM | 9.09% | 10 |
| O(NM) | 9.09% | 10 |
| O(N^2) | 5.45% | 6 |
| O(M) | 4.55% | 5 |
| O(N) | 4.55% | 5 |
| O(N*M) | 4.55% | 5 |
| O(N^M) | 4.55% | 5 |
| N^M | 3.64% | 4 |
| N^2 | 2.73% | 3 |
| O(M^N) | 2.73% | 3 |
| O(NLOGM) | 2.73% | 3 |
| N | 1.82% | 2 |
| N LOG M | 1.82% | 2 |
| N! + M! | 1.82% | 2 |
| N2^M | 1.82% | 2 |
| NLOGM | 1.82% | 2 |
| O(2^M) | 1.82% | 2 |
| O(MN) | 1.82% | 2 |
| O(N!) | 1.82% | 2 |
| O(N*2^M) | 1.82% | 2 |
| O(N+M) | 1.82% | 2 |
| 1001? | 0.91% | 1 |
| 2^M | 0.91% | 1 |
| 2^N | 0.91% | 1 |
| 2^N + 2^M | 0.91% | 1 |
| FORGIVE ME | 0.91% | 1 |

| | | |
|---------------|-------------|------------|
| M * N | 0.91% | 1 |
| M + LOG N | 0.91% | 1 |
| MLOGN | 0.91% | 1 |
| MN | 0.91% | 1 |
| N LOG(M) | 0.91% | 1 |
| N! | 0.91% | 1 |
| N!/(N-M)! | 0.91% | 1 |
| N*M | 0.91% | 1 |
| N2^M + M2^N | 0.91% | 1 |
| N^2+M^2 | 0.91% | 1 |
| NLOG(M) | 0.91% | 1 |
| NLOGN | 0.91% | 1 |
| NLOGNMLOGM | 0.91% | 1 |
| O(10^NM) | 0.91% | 1 |
| O(2^N + 2^M) | 0.91% | 1 |
| O(2^N) | 0.91% | 1 |
| O(M+N) | 0.91% | 1 |
| O(N + M) | 0.91% | 1 |
| O(N!/(N-K)!) | 0.91% | 1 |
| O(N+M^2) | 0.91% | 1 |
| O(N2^M) | 0.91% | 1 |
| O(NEGATIVE) | 0.91% | 1 |
| O(NLOGM) | 0.91% | 1 |
| O(NM^2) | 0.91% | 1 |
| O(NXM) | 0.91% | 1 |
| P = NP | 0.91% | 1 |
| Totals | 100% | 110 |

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

Keyword Matches: 0

$O(N^M)$ $O(Negative)$
 $O(N+M)$ $O(NXM)$ $N * M$ $O(N!/(N-K)!)$ $M + LOG N$ $N LOG M$
 $O(N^2)$ $O(N)$ $O(N!)$ $N LOG(M)$
 $O(2^M)$ $O(NM^2)$ $O(NLOGM)$ $O(N^2)$ $N LOGN$ N^2 $N2^M + M2^N$ $O(M+N)$
 $O(N^M)$ $O(NM)$ $O(M)$ N^2 $N2^M$ $O(M+N)$
 $O(10^{NM})$ $O(N+M^2)$ $O(NLOGM)$ $O(MN)$ N^2+M^2 $O(M^N)$ $O(N2^M)$
 $O(N * M)$ NM $O(M^N)$ 2^N MN $O(N2^M)$
 $O(N+M)$ $N! + M!$ $N!$ $1001?$ 2^M
 $O(N * 2^M)$ $O(NLOGM)$ $NLOGMLOGM$
 $M * N$ $P = NP$ $2^N + 2^M$
 $O(2^N + 2^M)$