

Session Name: 23 - Review 1 11-30-2023 12-17 PM

Date Created: 11/30/23, 12:12:03 PM Active Participants: 48 of 70

Average Score: 26.39% Questions: 6

Results by Question

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

		Responses	
		Percent	Count
C (c)		61.7%	29
D		10.64%	5
A		8.51%	4
B		8.51%	4
G		6.38%	3
1		2.13%	1
IN EXAM		2.13%	1
Totals		100%	47

Keyword(s): C
Keyword Matches: 29



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

Responses		
	Percent	Count
O(C+R)	13.04%	6
O(RLOGC)	10.87%	5
O(C + R)	6.52%	3
O(CLOG(R))	6.52%	3
O(C*R)	4.35%	2
O(CLOGR)	4.35%	2

R LOG C (c)	4.35%	2
O(C*LOG(R))	2.17%	1
?	2.17%	1
C	2.17%	1
C LOG R	2.17%	1
CLOG(R)	2.17%	1
CLOGR	2.17%	1
IN EXAM	2.17%	1
LOG(C+R)	2.17%	1
NO	2.17%	1
O(C * R)	2.17%	1
O(C + R LOG(C))	2.17%	1
O(C LOG R)	2.17%	1
O(C LOG V)	2.17%	1
O(C*LOG(R))	2.17%	1
O(C+RLOGC)	2.17%	1
O(CLOGE)	2.17%	1
O(CR)	2.17%	1
O(LOG(N))	2.17%	1
O(LOGIC + R l)	2.17%	1
O(R)	2.17%	1
O(RLOG(C))	2.17%	1
O(VLOGE)	2.17%	1
R LOG_10(C)	2.17%	1
Totals	100%	46

Keyword(s): O(R log C);R log C

Keyword Matches: 2

$O(C \log R)$ $O(C * \log(R))$
 $O(V \log E)$
 $O(C \log R)$ $O(C \log(R))$
 $O(C * R)$ $O(C + R)$ $C \log R$
 $\log(C+R)$ $O(C \log E)$
 $O(C + R \log(C))$ $O(C * \log(R))$
 IN EXAM
 $O(CR)$ **$O(C+R)$** $C \log R$
 $O(C * R)$ $O(R \log(C))$
 $O(\log(N))$ $O(R \log C)$? $C \log(R)$
 $R \log C$ $O(R)$
 $O(C \log V)$ $O(\log|C + R|)$ $C R \log_{10}(C)$
 $O(C + R \log C)$

3. Please do question 3 which is on the screen in class. (Short Answer)

Responses		
	Percent	Count
B (c)	42.55%	20
C	21.28%	10
D	10.64%	5
G	8.51%	4
A	4.26%	2
F	4.26%	2

-	2.13%	1
E	2.13%	1
IN EXAM	2.13%	1
N	2.13%	1
Totals	100%	47

Keyword(s): B
Keyword Matches: 20



4. Please do question 4 which is on the screen in class. (Short Answer)

Responses		
	Percent	Count
CR	8.7%	4
O(C+R)	8.7%	4

O(C)	6.52%	3
O(R) (c)	6.52%	3
C	4.35%	2
O(C + R)	4.35%	2
O(CLOGR)	4.35%	2
O(CR)	4.35%	2
-	2.17%	1
1	2.17%	1
?	2.17%	1
C+R	2.17%	1
IN EXAM	2.17%	1
LOG(C+R)	2.17%	1
O((C+R)LOGC)	2.17%	1
O(C + R)	2.17%	1
O(C LOG (C))	2.17%	1
O(C*R)	2.17%	1
O(C*V)	2.17%	1
O(C+E)	2.17%	1
O(C+RLOGC)	2.17%	1
O(LOGC)	2.17%	1
O(LOGR)	2.17%	1
O(LOGIC+R)	2.17%	1
O(R + C)	2.17%	1
O(R LOG C)	2.17%	1
O(RLOG(C))	2.17%	1
O(RLOGC)	2.17%	1
O(RLOGR)	2.17%	1
O(V + E)	2.17%	1
O(V+E)	2.17%	1
R+C	2.17%	1
Totals	100%	46

Keyword(s): O(R);R

Keyword Matches: 3

$O(C+R \log C)$ $O(C \cdot V)$
 $O(C \log R)$ $O(V+E)$
 $O(C+R)$
 $O(R \log C)$ $O(R)$ CR $O(R \log(C))$
 $O(\log C)$ $\log(C+R)$
 IN EXAM
 $R+C$ $O(C+R)$ $O(C \cdot R)$
 $O(R \log C)$ $O(\log R)$
 $O(C+E)$ $C?$ $O(C)$ $O(CR)$ $C+R$
 $O(\log|C+R|)$ $O((C+R) \log C)$
 $O(V+E)$ $O(C+R)$ $O(R+C)$
 $O(R \log R)$
 $O(C \log(C))$

5. Please do question 5 which is on the screen in class. (Short Answer)

Responses		
	Percent	Count
$G(c)$	42.22%	19
C	15.56%	7
D	11.11%	5
B	8.89%	4
F	8.89%	4
A	4.44%	2
-	2.22%	1

1	2.22%	1
E	2.22%	1
IN EXAM	2.22%	1
Totals	100%	45

Keyword(s): G

Keyword Matches: 19

F_E¹ G B_A
D C
IN EXAM

6. Please do question 6 which is on the screen in class. (Short Answer)

Responses		
	Percent	Count
O(C+R)	14.89%	7
O(C + R)	10.64%	5
O(C)	6.38%	3

O(R) (c)	6.38%	3
C	4.26%	2
CR	4.26%	2
O(R + C)	4.26%	2
(RLOGR)	2.13%	1
-	2.13%	1
1	2.13%	1
?	2.13%	1
C+R	2.13%	1
FORGOT	2.13%	1
IN EXAM	2.13%	1
LOG(C+R)	2.13%	1
LOG(R)	2.13%	1
O(302)	2.13%	1
O(C*LOG(R))	2.13%	1
O(C+E)	2.13%	1
O(CLOG(R))	2.13%	1
O(CLOGR)	2.13%	1
O(LOG R)	2.13%	1
O(LOGR)	2.13%	1
O(R*C)	2.13%	1
O(R+C)	2.13%	1
O(RLOG(R))	2.13%	1
O(V + E)	2.13%	1
O(V+E)	2.13%	1
R+C	2.13%	1
RLOG(R)	2.13%	1
Totals	100%	47

Keyword(s): O(R);R

Keyword Matches: 3

$(R \log R) \quad O(V + E)$

$\log(C+R)$

IN EXAM

$O(\log R) \quad C$

$O(C + R)$

FORGOT

$O(R+C)$

$O(C \log R)$

$O(V+E)$

$O(C + R)$

$O(R * C)$

$O(C+E)$

$O(\log R)$

$R+C$

$O(C \log R)$

?

$O(R)$

$O(C)$

CR

$O(302)$

$O(C * \log(R))$

$\log(R)$

1

$O(R + C)$

$R \log(R)$

$O(R \log(R)) \quad C+R$