

Session Name: 24 - Shemp 5-5-2022 10-32 AM

Date Created: 5/5/22, 10:13:32 AM Active Participants: 38 of 58

Average Score: 31.58% Questions: 10

Results by Question

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

Responses		
	Percent	Count
1 (c)	80.56%	29
3	5.56%	2
10	2.78%	1
4	2.78%	1
6	2.78%	1
8	2.78%	1
YES	2.78%	1
Totals	100%	36

Keyword(s): 1
Keyword Matches: 29



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

Responses		
	Percent	Count
3 (c)	68.57%	24
0	20%	7
2	5.71%	2
4	2.86%	1
NO	2.86%	1
Totals	100%	35

Keyword(s): 3
 Keyword Matches: 24

0 3 2
4 NO

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

Responses		
	Percent	Count
0 (c)	48.57%	17
3	22.86%	8
1	20%	7
4	2.86%	1
5	2.86%	1
MAYBE SO	2.86%	1
Totals	100%	35

Keyword(s): 0
Keyword Matches: 17

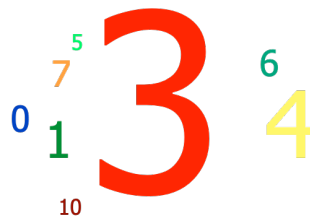
10⁴ 3
 MAYBE SO 5

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

Responses		
	Percent	Count
3 (c)	48.57%	17
4	17.14%	6
1	8.57%	3
0	5.71%	2
6	5.71%	2
7	5.71%	2
10	2.86%	1

	5	2.86%	1
I'M GETTING LIT ON MARGS TONIGHT		2.86%	1
Totals		100%	35

Keyword(s): 3
Keyword Matches: 17



I'M GETTING LIT ON MARGS TONIGHT

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

Responses		
	Percent	Count
3 (c)	31.43%	11
0	28.57%	10
1	20%	7

6	11.43%	4
4	2.86%	1
BREAK OUT THE CHIPS AND QUESO	2.86%	1
FRED	2.86%	1
Totals	100%	35

Keyword(s): 3
Keyword Matches: 11



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

Responses	
Percent	Count

2	41.18%	14	
3 (c)	32.35%	11	
1	14.71%	5	
0	2.94%	1	
5	2.94%	1	
6	2.94%	1	
IT'S TOO EARLY FOR THIS	2.94%	1	
Totals	100%	34	

Keyword(s): 3
Keyword Matches: 11

IT'S TOO EARLY FOR THIS

3 2 1
0 5

7. Please do question 7 which is on the screen in class. (Short Answer)

Responses		
	Percent	Count
FRED	8.82%	3
SIGPIPE	8.82%	3
WAIT	5.88%	2
.	2.94%	1
1	2.94%	1
2	2.94%	1
DUP2()	2.94%	1
EOF	2.94%	1
EXEC RV	2.94%	1
EXECLP RETURN	2.94%	1
I DON'T KNOW	2.94%	1
INPUT OF LARRY AFFECTED	2.94%	1
INPUT TO/OUTPUT FROM PARENT	2.94%	1
IT RECIEVES MOE'S STDERR	2.94%	1
N/A	2.94%	1
PIPE	2.94%	1
READ FROM STDOUT	2.94%	1
READS STDERR	2.94%	1
SEGFALT	2.94%	1
SEMPIPE	2.94%	1
SIG_PIPE	2.94%	1
SIGNAL FOR SEG- FAULT	2.94%	1
STATUS	2.94%	1
STDERR	2.94%	1
THE RETURN VAL OF PIPE WILL BE SIGPIPE	2.94%	1
THE SEGFALT	2.94%	1

SIGNAL		
THROUGH WAIT()	2.94%	1
WAIT()	2.94%	1
ZEDS DEAD	2.94%	1
Totals	100%	34

Keyword(s): Moe's pid
 Keyword Matches: 0

THE RETURN VAL OF PIPE WILL BE SIGPIPE
 IT RECIEVES MOE'S STDERR
 INPUT TO/OUTPUT FROM PARENT
 SIGPIPE ZEDS DEAD SIG_PIPE
 STATUS EOF 1 WAIT N/A READ FROM STDOUT
 EXEC RV STDERR 2 SIGPIPE THROUGH WAIT()
 PIPE SEGFAULT
 READS STDERR FRED DUP2()
 EXECLP RETURN
 WAIT() I DON'T KNOW
 THE SEGFAULT SIGNAL
 INPUT OF LARRY AFFECTED
 SIGNAL FOR SEG-FAULT

8. Please do question 8 which is on the screen in class. (Short Answer)

Responses		
	Percent	Count
SIGPIPE	18.18%	6

?	6.06%	2
1	3.03%	1
10	3.03%	1
BECAUSE BOTH INPUT AND OUTPUT LOCATIONS ARE DEAD	3.03%	1
BECAUSE LARRY KILLED CURLY	3.03%	1
CURLY FAILS TRYING TO WRITE TO MOE, WHO WAS KILLED	3.03%	1
CURLY TERMINATED HIMSELF	3.03%	1
CURLY WAS ATTACHED TO LARRY	3.03%	1
CURLY'S INPUT WENT TO MOE	3.03%	1
CURLY'S STDOUT, MOE, DIED	3.03%	1
DIDN'T READ STANDARD INPUT	3.03%	1
EOF DETECTED FROM MORE	3.03%	1
FILLED BUFFER	3.03%	1
FRED	3.03%	1
I DO NOT KNOW	3.03%	1
INPUT DEAD	3.03%	1
IT IS ALREADY DEAD	3.03%	1
LARRY IS DEAD	3.03%	1
LARRY KILLS CURLY	3.03%	1
MOE IS DEAD	3.03%	1
PRETEND THIS IS REALLY FUNNY	3.03%	1

SEG FAULT	3.03%	1
SEG PIP	3.03%	1
SEGFAULT WHEN READING STDIN	3.03%	1
SEMPIPE	3.03%	1
SIGPIPE KILLED IT	3.03%	1
Totals	100%	33

Keyword(s): Curly generates SIGPIPE and exits

Keyword Matches: 0

PRETEND THIS IS REALLY FUNNY
 EOF DETECTED FROM MORE
 BECAUSE BOTH INPUT AND OUTPUT LOCATIONS ARE DEAD
 CURLY'S INPUT WENT TO MOE
 IT IS ALREADY DEAD INPUT DEAD SIGPIPE KILLED IT
 DIDN'T READ STANDARD INPUT
 SEGFAULT WHEN READING STDIN

SIGPIPE

LARRY IS DEAD 10 ? 1 FILLED BUFFER LARRY KILLS CURLY
 SEG FAULT SEG PIP I DO NOT KNOW
 CURLY FAILS TRYING TO WRITE TO MOE, WHO WAS KILLED
 MOE IS DEAD SEMPIPE FRED
 BECAUSE LARRY KILLED CURLY
 CURLY'S STDOUT, MOE, DIED
 CURLY WAS ATTACHED TO LARRY
 CURLY TERMINATED HIMSELF

9. Please do question 9 which is on the screen in class. (Short Answer)

Responses	
Percent	Count

FRED	8.57%	3
EOF	5.71%	2
SIGNAL	5.71%	2
1	2.86%	1
?	2.86%	1
BY SEEING SHEMP CHILD DIE	2.86%	1
CHILD EXIT SO WAIT FOR PARENT EXITS	2.86%	1
CHILD EXITS	2.86%	1
EXECLP	2.86%	1
FROM STDIN	2.86%	1
IT FAILS READING FROM STDIN	2.86%	1
IT RECIEVES THEIR STDERR	2.86%	1
LACK OF INPUT	2.86%	1
NO INPUT	2.86%	1
NO MORE INPUT FROM ANY	2.86%	1
PIPE	2.86%	1
RETURN OUTPUT	2.86%	1
SEMP CHILD DIES	2.86%	1
SHEMP CHILD DIES	2.86%	1
SHEMP CHILD RETURNS	2.86%	1
SHEMP-CHILD DIES	2.86%	1
SIGNALS	2.86%	1
STDIN	2.86%	1
THE CHILD PROCESS DIES	2.86%	1
THROUGH SHEMP-CHILD	2.86%	1

WAIT	2.86%	1
WAIT ON SEMP-CHILD	2.86%	1
WAIT()	2.86%	1
WAIT() RETURN VALUE	2.86%	1
WHEN I IT DOESN'T RECEIVE ANY STEWED	2.86%	1
YOUNG METRO TRUSTS ME	2.86%	1
Totals	100%	35

Keyword(s): It reads EOF from stdin

Keyword Matches: 0

SHEMP CHILD DIES
 THE CHILD PROCESS DIES
 NO INPUT **EOF** FROM STDIN
FRED EXECLP
SIGNAL
 SEMP CHILD DIES
 RETURN OUTPUT

10. Please do question 10 which is on the screen in class. (Short Answer)

Responses		
	Percent	Count
1 (c)	31.43%	11
3	20%	7
4	20%	7
2	5.71%	2
FRED	5.71%	2
11	2.86%	1
12	2.86%	1
7	2.86%	1
KENNY G LIVES IN MY BATHROOM	2.86%	1
MANY	2.86%	1
ONCE, YOU CAN USE WHILE(1)	2.86%	1
Totals	100%	35

Keyword(s): 1:Once

Keyword Matches: 11

ONCE, YOU CAN USE WHILE(1)

KENNY G LIVES IN MY BATHROOM

MANY 2 7
4 1 3
12
FRED 11