Date Created: 5/2/24, 1:31:35PM	**Active Participants:** 47 of 70
Average Score: 27.23%	**Questions:** 10

Results by Question

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

	Responses	
	Percent	**Count**
1 (c)	58.7%	27
3	10.87%	5
4	8.7%	4
6	6.52%	3
?	4.35%	2
10	2.17%	1
2	2.17%	1
8	2.17%	1
TRUE	2.17%	1
YES	2.17%	1
Totals	**100%**	**46**

Keyword(s): 1

Keyword Matches: 27

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

	Responses	
	Percent	**Count**
3 (c)	54.35%	25
0	13.04%	6
2	10.87%	5
5	4.35%	2
?	4.35%	2
1	2.17%	1
100	2.17%	1
16	2.17%	1
4	2.17%	1
MAYBE	2.17%	1
TRUE	2.17%	1
Totals	**100%**	**46**

Keyword(s): 3

Keyword Matches: 25

100
TRUE
5 **1**
0
2
MAYBE
?
4 **16**

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

	Responses	
	Percent	**Count**
0 (c)	41.3%	19
1	15.22%	7
3	15.22%	7
2	4.35%	2
4	4.35%	2
5	4.35%	2
?	4.35%	2
100	2.17%	1
6	2.17%	1
7	2.17%	1
IDK	2.17%	1
TRUE	2.17%	1
Totals	**100%**	**46**

Keyword(s): 0

Keyword Matches: 19

IDK 3 0 5 1 100 6 4 TRUE 2 7 ?
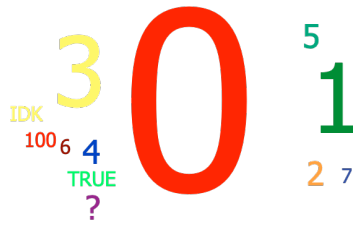
4. Please do question 4 which is on the screen in class. (Short Answer)

	Responses	
	Percent	**Count**
3 (c)	28.26%	13
1	15.22%	7
0	8.7%	4
4	8.7%	4
8	6.52%	3
?	6.52%	3
2	4.35%	2
10	2.17%	1

100	2.17%	1
24	2.17%	1
5	2.17%	1
6	2.17%	1
7	2.17%	1
9	2.17%	1
PLEASE	2.17%	1
TEXT IS TOO SMALL	2.17%	1
TRUE	2.17%	1
Totals	**100%**	**46**

Keyword(s): 3

Keyword Matches: 13

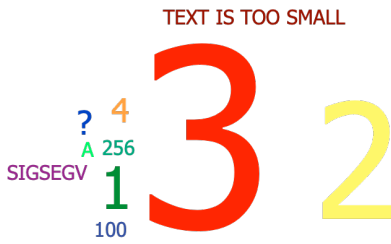**5. Please do question 5 which is on the screen in class. (Short Answer)**

	Responses	
	Percent	**Count**
1 (c)	28.89%	13
3	24.44%	11
2	13.33%	6
0	8.89%	4
?	4.44%	2
100	2.22%	1
15	2.22%	1
18	2.22%	1
27	2.22%	1
4	2.22%	1
5	2.22%	1
6	2.22%	1
TEXT IS TOO SMALL	2.22%	1
TRUE	2.22%	1
Totals	**100%**	**45**

Keyword(s): 1

Keyword Matches: 13

27 TRUE 0
3 1 4 6 2 ? 18
100
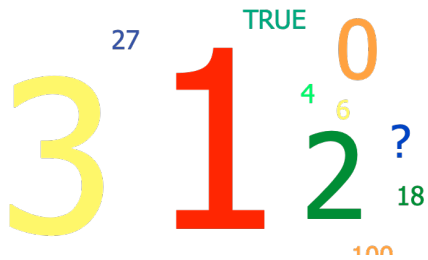
6. Please do question 6 which is on the screen in class. (Short Answer)

	Responses	
	Percent	**Count**
3 (c)	43.18%	19
2	27.27%	12
1	9.09%	4
4	4.55%	2
?	4.55%	2
100	2.27%	1
256	2.27%	1
A	2.27%	1
SIGSEGV	2.27%	1
TEXT IS TOO SMALL	2.27%	1
Totals	**100%**	**44**

Keyword(s): 3

Keyword Matches: 19

TEXT IS TOO SMALL

? 4
A 256
SIGSEGV
1
100
3 2

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

	Responses	
	Percent	**Count**
SIGPIPE	9.52%	4
WAIT	9.52%	4
SIGNAL	7.14%	3
?	4.76%	2
SIGSEGV	4.76%	2
4576	2.38%	1
A	2.38%	1
BECAUSE CURLY HAS ALSO DIED	2.38%	1
CATCH SIGFAULT	2.38%	1
CLOSE()	2.38%	1
DUP2 EOF	2.38%	1
EXECLP RETURNS	2.38%	1
EXECLP()	2.38%	1

IF MOE'S ERR GOES TO PARENT, WOULD HAVE TO CATCH THAT EXCEPTION	2.38%	1
IT DOESNT	2.38%	1
KILL()	2.38%	1
MEOW	2.38%	1
NO MORE INPUT	2.38%	1
NOT SURE	2.38%	1
PIPE BREAKS	2.38%	1
RETURN VALUE	2.38%	1
SIGNAL 11	2.38%	1
SIGNAL HANDLER	2.38%	1
SIGNAL SIGPIPE	2.38%	1
SIGSEV	2.38%	1
STDERR	2.38%	1
STDERR REDIRECTION	2.38%	1
TEXT IS TOO SMALL	2.38%	1
THE RETURN VALUE OF WAIT().	2.38%	1
WAIT()	2.38%	1
WAIT() ON MOE	2.38%	1
WAIT(STATUS) AND CHECKING THE STATUS	2.38%	1
Totals	**100%**	**42**

Keyword(s): Moe's pid

Keyword Matches: 0

BECAUSE CURLY HAS ALSO DIED

THE RETURN VALUE OF WAIT().

WAIT(STATUS) AND CHECKING THE STATUS

SIGNAL SIGPIPE RETURN VALUE

SIGNAL SIGPIPE RETURN FALSE
TEXT IS TOO SMALL IT DOESNT
DUP2 EOF WAIT EXECLP()
WAIT()
PIPE BREAKS MEOW
SIGPIPE CLOSE()
KILL() WAIT() ON MOE
EXECLP RETURNS
SIGNAL 11 A
NO MORE INPUT
4576 SIGNAL ?
SIGSEV NOT SURE
CATCH SIGFAULT SIGSEGV STDERR
SIGNAL HANDLER STDERR REDIRECTION

IF MOE'S ERR GOES TO PARENT, WOULD HAVE TO CATCH THAT EXCEPTION

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

	Responses	
	Percent	**Count**
SIGPIPE	18.6%	8
SEG FAULT	9.3%	4
?	4.65%	2
NOT SURE	4.65%	2
SIGNAL	4.65%	2
A	2.33%	1
AFTER DETECTING MOE HAS SEG FAULTED, CURLY WILL EXIT	2.33%	1
ALREADY DETECTED	2.33%	1
B	2.33%	1

BC OF CLOSE()	2.33%	1
BECAUSE CURLY SUCKS	2.33%	1
CURLY'S STDIN IS CLOSED WHEN LARRY DIES	2.33%	1
DEATH BY TAXES	2.33%	1
DUNNO	2.33%	1
EXCLP FAILS	2.33%	1
EXPLODED	2.33%	1
IT RECEIVED EOF AND EXITED THE READ LOOP	2.33%	1
IT WROTE TO STDERR AND EXITED	2.33%	1
KILL() CALLED	2.33%	1
LARRY DIED. NO STDIN TO READ	2.33%	1
MEMORY	2.33%	1
MEOW	2.33%	1
OVERFLOW	2.33%	1
PIPE IS CLOSED	2.33%	1
SEG FAULT AS WELL	2.33%	1
SIGPIPE WAS RAISED BECAUSE MOE DIED.	2.33%	1
STDIN EOF	2.33%	1
TEXT IS TOO SMALL	2.33%	1
THERE ISN'T ANYTHING MORE TO READ ON STDIN	2.33%	1
ZOMBIE PROCESS	2.33%	1
Totals	**100%**	**43**

Keyword(s): Curly generates SIGPIPE and exits

Keyword Matches: 0

LARRY DIED. NO STDIN TO READ
BECAUSE CURLY SUCKS
SEG FAULT AS WELL
AFTER DETECTING MOE HAS SEG FAULTED, CURLY WILL EXIT
DEATH BY TAXES   MEOW   EXPLODED
DUNNO   ALREADY DETECTED
STDIN EOF   SEG FAULT   BC OF CLOSE()

SIGPIPE

MEMORY   NOT SURE B A ? SIGNAL   ZOMBIE PROCESS
KILL() CALLED   TEXT IS TOO SMALL   EXCLP FAILS
THERE ISN'T ANYTHING MORE TO READ ON STDIN
OVERFLOW   PIPE IS CLOSED
SIGPIPE WAS RAISED BECAUSE MOE DIED.

CURLY'S STDIN IS CLOSED WHEN LARRY DIES
IT RECEIVED EOF AND EXITED THE READ LOOP
IT WROTE TO STDERR AND EXITED

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

	Responses	
	Percent	**Count**
?	4.65%	2
NOT SURE	4.65%	2
SIGPIPE	4.65%	2
STDERR	4.65%	2
WAIT	4.65%	2
"SHEMP CHILD" EXITS	2.33%	1

A	2.33%	1
A SIGNAL FROM SHEMP CHILD	2.33%	1
BECAUSE OF THE PARENTS	2.33%	1
BY WAITING ON THE CHILD TO EXIT	2.33%	1
C	2.33%	1
CANT READ THIS ONE	2.33%	1
CHECKED FOR SIGNAL	2.33%	1
CHILD PROCESS RETURNS	2.33%	1
CONDITION VARIABLE	2.33%	1
EACH THREAD EXITS WITH AN ERROR	2.33%	1
EXECLP RETURNS, THEN CHILD TELLS PARENT VIA STDERR	2.33%	1
EXECLP()	2.33%	1
NOT FORKING	2.33%	1
PUNT	2.33%	1
SEG FAULT	2.33%	1
SHEMP CHILD EXITS	2.33%	1
SHEMP CHILD RETURNS	2.33%	1
SHEMP-CHILD DIES AND SHEMP-PARENT CALLS WAIT().	2.33%	1
SIGNAL	2.33%	1
SIGPIPES	2.33%	1
STDIN	2.33%	1

STDIN EOF	2.33%	1
TEXT IS TOO SMALL	2.33%	1
THE PIPE FAILS	2.33%	1
THEIR STDERR	2.33%	1
WAIT FAILS	2.33%	1
WAIT RETURNS	2.33%	1
WAIT()	2.33%	1
WAIT() ON SHEMP-CHILD	2.33%	1
WAIT(STATUS) OF SHEMP.C	2.33%	1
WHEN THE CHILD PROCESS IS DEAD	2.33%	1
WIFEXIT	2.33%	1
Totals	**100%**	**43**

Keyword(s):   It reads EOF from stdin

Keyword Matches: 0

CHILD PROCESS RETURNS

SHEMP-CHILD DIES AND SHEMP-PARENT CALLS WAIT().
CHECKED FOR SIGNAL

IT(STATUS) OF SHEMP.C   CONDITION VARIABLE
WHEN THE CHILD PROCESS IS DEAD
STDIN EOF
THEIR STDERR   NOT SURE
EXT IS TOO SMALL   WIFEXIT   SIGPIPE   SHEMP CHILD RETURNS
THE PIPE FAILS   WAIT() ON SHEMP-CHILD
STDIN EXECLP()   ?   SIGPIPES   PUNT   C   WAIT()
WAIT RETURNS   A   WAIT
SHEMP CHILD EXITS   SEG FAULT   SIGNAL
"SHEMP CHILD" EXITS   STDERR   CANT READ THIS ONE
WAIT FAILS
EACH THREAD EXITS WITH AN ERROR
BECAUSE OF THE PARENTS   NOT FORKING
EXECLP RETURNS, THEN CHILD TELLS PARENT VIA STDERR
BY WAITING ON THE CHILD TO EXIT

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

	Responses	
	Percent	**Count**
4	29.55%	13
1 (c)	27.27%	12
3	13.64%	6
5	4.55%	2
?	4.55%	2
NOT SURE	4.55%	2
2	2.27%	1
6	2.27%	1
8	2.27%	1
9	2.27%	1
:(	2.27%	1
A	2.27%	1
TEXT IS TOO SMALL	2.27%	1
Totals	**100%**	**44**

Keyword(s):   1;Once

Keyword Matches: 12

TEXT IS TOO SMALL

? 9

2

A

6 :(

8 3 4 1
5

NOT SURE