Survey code:

Position 1/2: Second/third letter of your mother's first name.

Position 3/4: Day-of-month of your mother's birthday.

Position 5/6: First/last letter of your place of birth.

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For the mathematically inclined: There are 26 letters in the alphabet and up to 31 days per month, so the above coding scheme allows for $31 \cdot 26^4 = 14,166,256$ possible codes.

For each of the following statements, please respond with how much they apply to your experience completing the lab, on a 7-point scale where 1 = Not true of me at all and 7 = Extremely true of me. Answer honestly and spontaneously, there are no right or wrong answers.

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Please fill in your survey code. If you prefer to make up your own code, feel free to do so. Please make sure, however,	tc
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Survey code: ATISID

Position 1/2: Second/third letter of your mother's first name.

Position 3/4: Day-of-month of your mother's birthday.

Position 5/6: First/last letter of your place of birth.

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Position 1/2: Second/third letter of your mother's first name.

Position 3/4: Day-of-month of your mother's birthday.

Position 5/6: First/last letter of your place of birth.

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Survey code:	V	4	0	2	12	Y

Position 1/2: Second/third letter of your mother's first name.

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Survey code:	0	N	1	9	ϕ_{ζ}	B

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Survey code: M0502W

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Survey code: S S S W D

Position 1/2: Second/third letter of your mother's first name.

Position 3/4: Day-of-month of your mother's birthday.

Position 5/6: First/last letter of your place of birth.

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Survey code: E L 2 3 Y A

Position 1/2: Second/third letter of your mother's first name.

Position 3/4: Day-of-month of your mother's birthday. Position 5/6: First/last letter of your place of birth.

Example: If your mother's first name is Bridget, her birthday is May 01, 1969, and your place of birth is Portland, your survey code would be:

R I 0 1 P D

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Survey code:

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Position 3/4: Day-of-month of your mother's birthday.

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Position 1/2: Second/third letter of your mother's first name.

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Position 5/6: First/last letter of your place of birth.

Example: If your mother's first name is E	
her birthday is May 01, 1969, and your p	
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Position 5/6: First/last letter of your place of birth.

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Position 1/2: Second/third letter of your mother's first name.

Position 3/4: Day-of-month of your mother's birthday. Position 5/6: First/last letter of your place of birth.

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For the mathematically inclined: There are 26 letters in the alphabet and up to 31 days per month, so the above coding scheme allows for $31 \cdot 26^4 = 14,166,256$ possible codes.

For each of the following statements, please respond with how much they apply to your experience completing the lab, on a 7-point scale where 1 = Not true of me at all and 7 = Extremely true of me. Answer honestly and spontaneously, there are no right or wrong answers.

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Position 1/2: Second/third letter of your mother's first name.

Position 3/4: Day-of-month of your mother's birthday.

Position 5/6: First/last letter of your place of birth.

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Example: If yo	our mother's	first name	is Bridget,
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Please fill in your survey code. If you prefer to make up your own code, feel free to do so. Please make sure, however, t
remember this code over the course of this term. Do not use anything other may use to identify you (such as your name
or e-mail alias). We recommend to use the code outlined below as it is easy to use and reasonably anonymous.

Survey code:	N	A	R	ĵ	S	A

Position 1/2: Second/third letter of your mother's first name.

Position 3/4: Day-of-month of your mother's birthday. Position 5/6: First/last letter of your place of birth.

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Survey code: (= w < > f w

Position 1/2: Second/third letter of your mother's first name.

Position 3/4: Day-of-month of your mother's birthday.

Position 5/6: First/last letter of your place of birth.

Example: If your mother's first name is Bridget, her birthday is May 01, 1969, and your place of birth is Portland, your survey code would be:

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Position 1/2: Second/third letter of your mother's first name.

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Survey code: ABISKH

Position 1/2: Second/third letter of your mother's first name.

Position 3/4: Day-of-month of your mother's birthday.

Position 5/6: First/last letter of your place of birth.

Example: If y	our mother	s first nam	e is Bridget
her birthday			
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Position 3/4: Day-of-month of your mother's birthday.

Position 5/6: First/last letter of your place of birth.

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12. The problems in the lab were, in terms	以										
of learning, very ineffective.)										
13. The lab really enhanced my understanding						П.			y D	和国人	Q
of the topic(s) covered.											TO 107.000 TO 107.000

Survey code:	TA	3	0	W	K
	/ 11	10	$1 \leq$	44	<u> </u>

Position 1/2: Second/third letter of your mother's first name.

Position 3/4: Day-of-month of your mother's birthday. Position 5/6: First/last letter of your place of birth.

Example: If your mother's first name is Bridget, her birthday is May 01, 1969, and your place of birth is Portland, your survey code would be:

R I O I P D

For the mathematically inclined: There are 26 letters in the alphabet and up to 31 days per month, so the above coding scheme allows for $31 \cdot 26^4 = 14,166,256$ possible codes.

For each of the following statements, please respond with how much they apply to your experience completing the lab, on a 7-point scale where 1 = Not true of me at all and 7 = Extremely true of me. Answer honestly and spontaneously, there are no right or wrong answers.

	not tr	ue		50/50		extre		
	of me	at all				true o	f me	
·	1	2	3	4	5	·6	7	
1. Upon completing the lab, I felt proud/accomplished.							Ď	
2. Upon completing the lab, I felt relaxed/relief.							Ø	
3. Upon completing the lab, I felt tired/apprehensive.	W							
4. While working on the lab, I often felt frustrated/annoyed.	d							
5 While working on the lab, I felt inadequate/stupid.	ď.	0						
6. Considering the dfficulty of this course, the teacher, and my skills, I think I will do well in this course.							<u> </u>	

	not at all 50/50								completely				
	the	case								the c	ase		
	0	1	2	3	4	5	6	7	8	9	10		
7. The lab covered concepts/topics that I				Ø									
perceived as very complex.	- 7	结泌	抗物膜	热液		38.954	ELEKTRIC TO		NAME:	31.84 E			
8. The language of the problems was full of											Ц		
unclear text.						15.222				-314-4 LB	Signal Signal		
9. The lab really enhanced my knowledge and							·W						
understanding of the design and analysis	を は が が が が が が が が が が が が が				S. Selv	建 定机计							
of algorithms.		法案					Dr. Ni		1999		1EE		
10. The lab contained problems that I perceived													
as very complex.											Till Minney Cla		
11. The instructions given in the lab were	Ø				Q.				ļυD				
very unclear,				域像						12 O. A.	Sales Sales		
12. The problems in the lab were, in terms		Ø											
of learning, very ineffective.									<u> </u>		1500 - 1000		
13. The lab really enhanced my understanding		i,O.,		P						I Д.			
of the topic(s) covered.	THE S	校准的					444-66	13.8	William	T ITE			