Survey code:	A	†	١	5	<u></u>	Ŋ	
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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.

Example: If your mother's first nar	
her birthday is May 01, 1969, and	
birth is Portland, your survey code	
$oxed{ \left[egin{array}{c c c c} \mathbf{R} & \mathbf{I} & 0 & \mathbf{I} & \mathbf{P} & \mathbf{D} \end{array} \right]} = oxed{ \left[egin{array}{c c c} \mathbf{R} & \mathbf{I} & 0 & \mathbf{I} & \mathbf{P} & \mathbf{D} \end{array} \right]}$	

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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Survey code:	N	N	2	2	3	0

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 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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frustrated/annoyed.			4				
5. While working on the lab, I felt inadequate/stupid,	Π.	X					
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Survey code: 0 N 1 5 5 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.

Example If your mother's first name is Bridgel, 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: U E 0 Z & Y

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: ONIAAA

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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tired/apprehensive.		HANGE CO.					
4. While working on the lab, I often felt				Ø			
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Survey code:	MO	5	0	2	W
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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: 0 3 0 0 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.

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. 1 0 1 P D

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Survey code: EL23VA

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 1 0 1 P D

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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.

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: RIIOIIPD

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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, to
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.

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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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remember this code over the course of this term. Do not use anything other may use to identify you (such as your name
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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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Survey code: ANZZLT

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:	TA12	

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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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: HA22PX

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

Survey code: F w c 2 C ~

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Survey code: UZ07TK

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 1 0 1 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.

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Survey code: 983389

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: 983389

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