

NDH802 - live2

Huong

Breakout  
room

To compute

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1	$P(Q1 = \text{Love it})$
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|  $P(Q2 = \text{Excel})$  |

|  $P(Q1 = \text{Love it} \mid Q2 = \text{Excel})$  |

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2	$P(Q1 = \text{"Meh"} \mid Q2 = \text{"Excel"})$
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3	$P(Q1 = \text{"Crying"} \mid Q2 = \text{"Excel"})$
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4	$P(Q1 = \text{"Crying"} \mid Q2 = \text{"Excel"})$
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5	
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