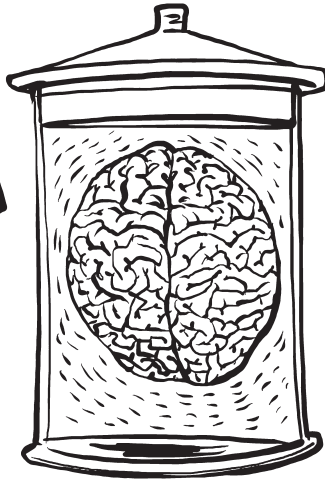
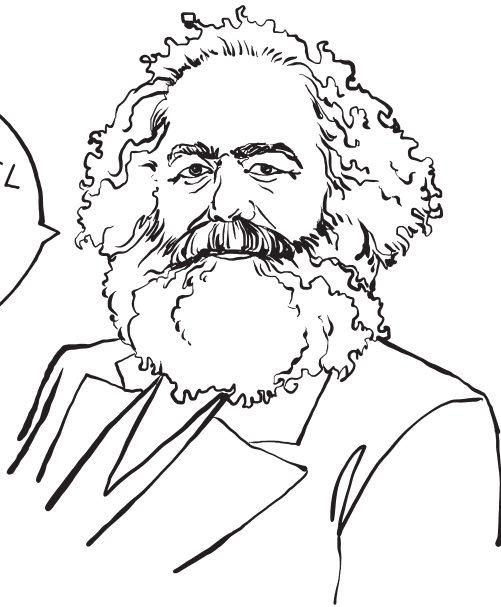


# INTERDISCIPLINARITY

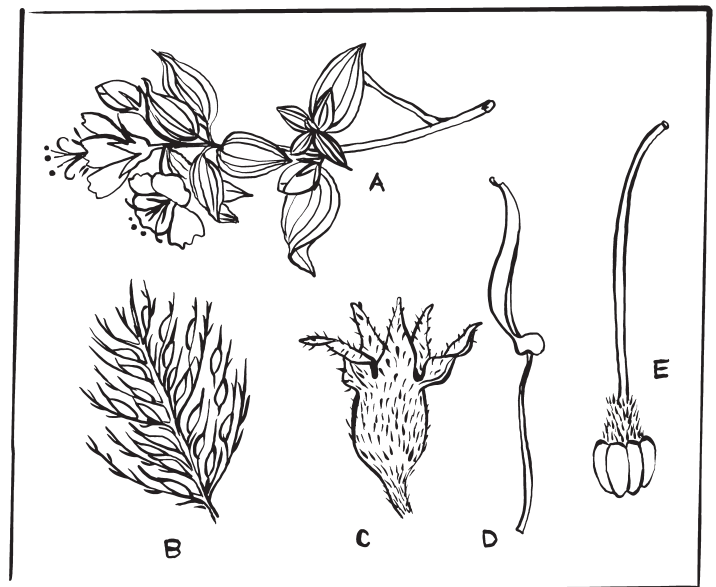
DEVISE A MEANINGFUL PROJECT USING ALL OF THE IMAGES BELOW



OH  
AND FEEL  
FREE TO  
COLOR  
AWAY!



$$\frac{\partial^2 X^\mu(\sigma, \tau)}{\partial \tau^2} = c^2 \frac{\partial^2 X^\mu(\sigma, \tau)}{\partial \sigma^2}$$



DRAFT YOUR THESIS  
STATEMENT HERE

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