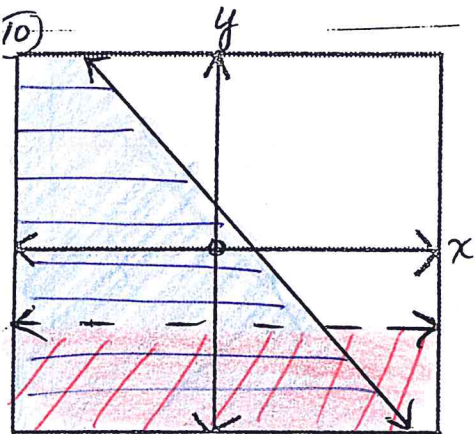


On 16-18, make up your own

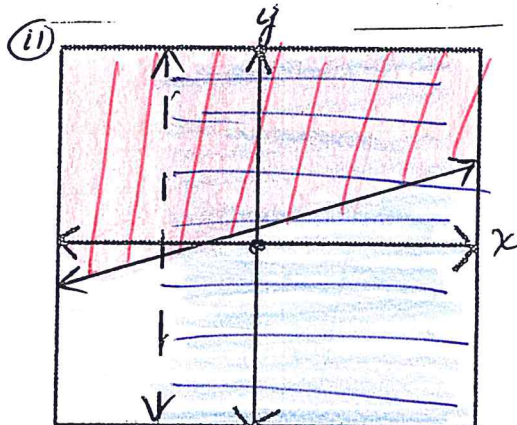
For each graph, a test point is plotted along with True or False results per line. Use that information to determine the solution region. You must choose one of the following shading methods to get credit for the assignment: a) use 2 colored pencils (simplest & least confusing, visually)

b) arrows on the ends of each line...only shade final overlap/crosshatching

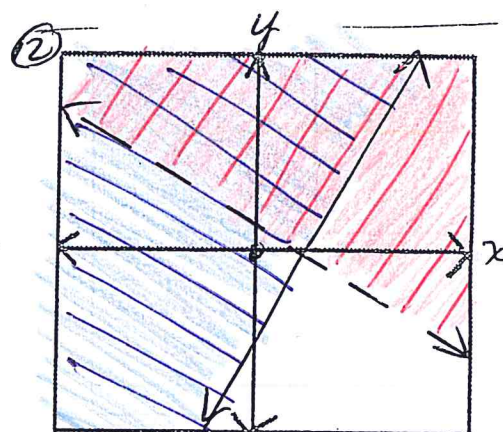
c) 2 distinct styles of shading, such as horizontal lines & vertical lines



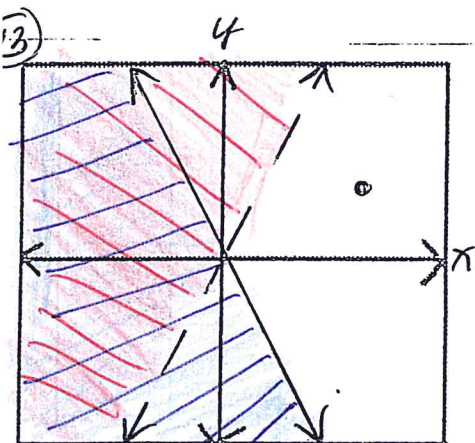
Dashed False
Solid True



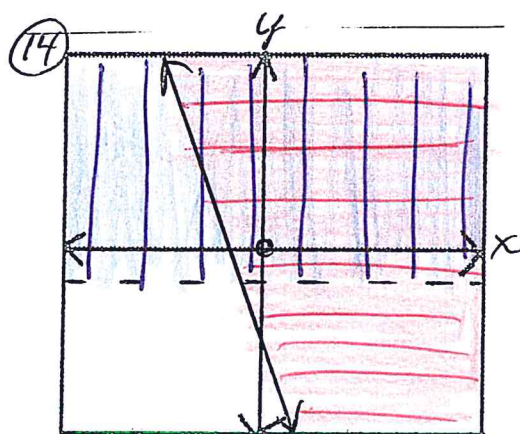
Dashed True
Solid False



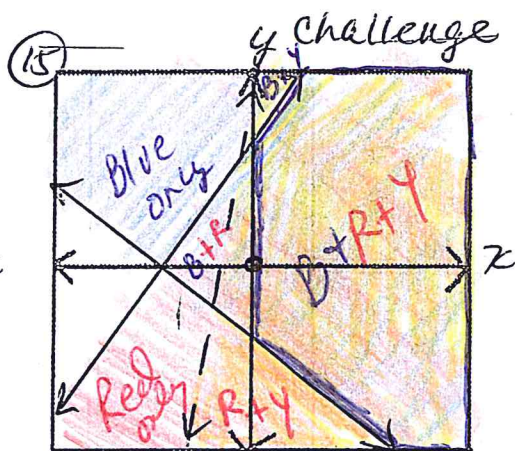
Dashed False
Solid True



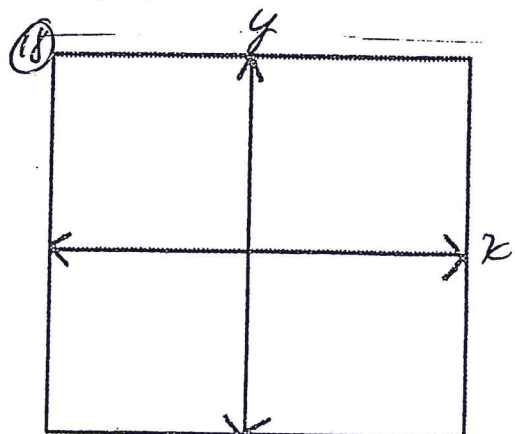
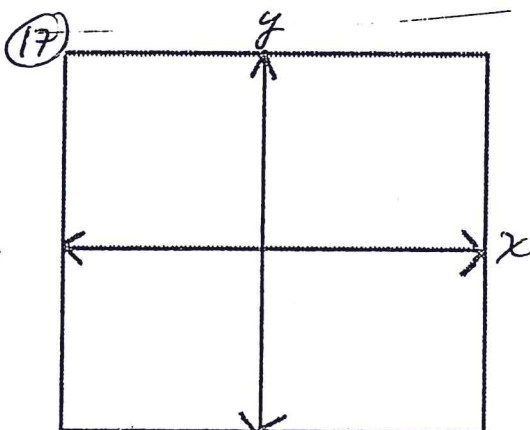
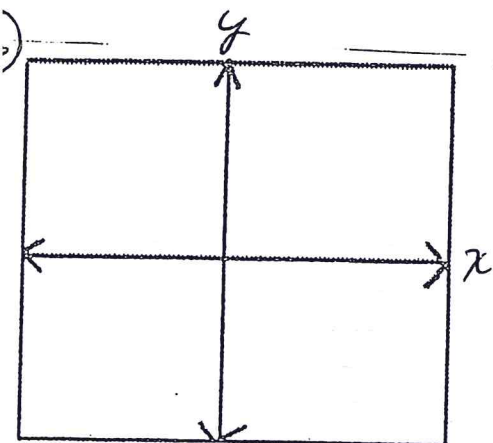
Both False



Both True



Both Solids True
Dashed True

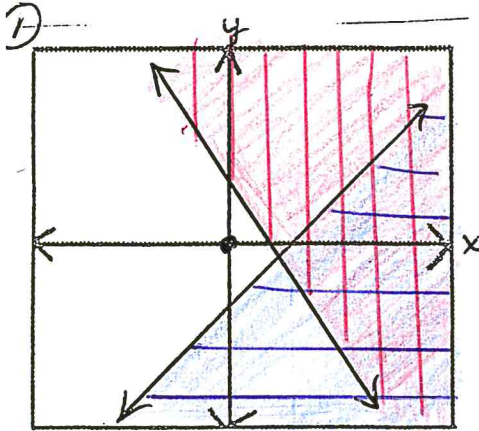


Name: *Key*
Hour: *Key*

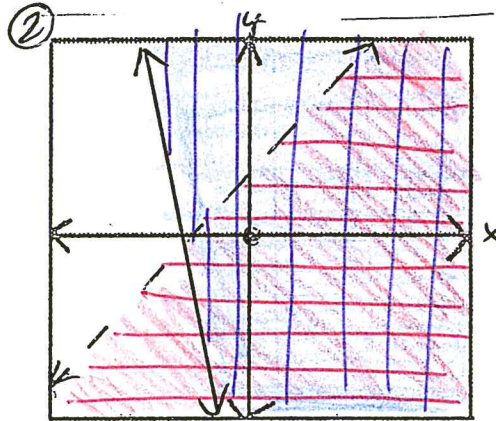
For each graph, a test point is plotted along with True or False results per line. Use that information to determine the solution region. You must choose one of the following shading methods to get credit for the assignment: a) use 2 colored pencils (simplest & least confusing, visually)

b) arrows on the ends of each line...only shade final overlap/crosshatching

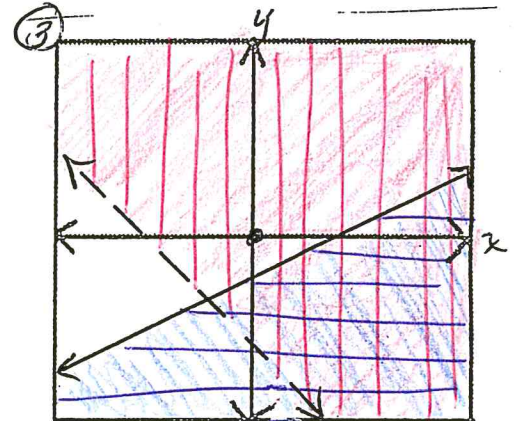
c) 2 distinct styles of shading, such as horizontal lines & vertical lines



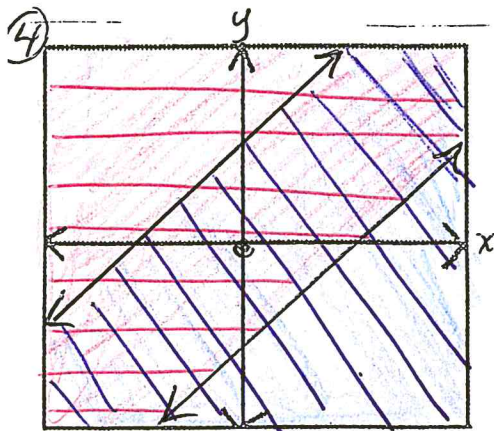
Both false



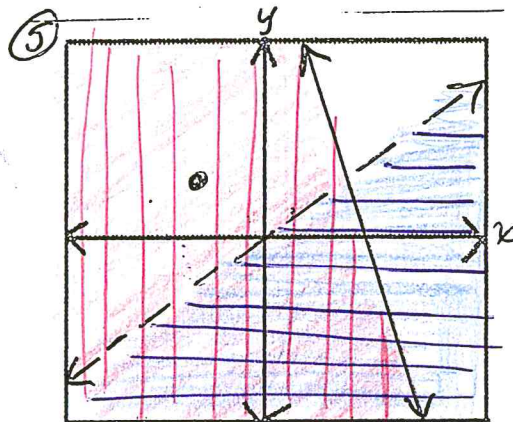
Both true



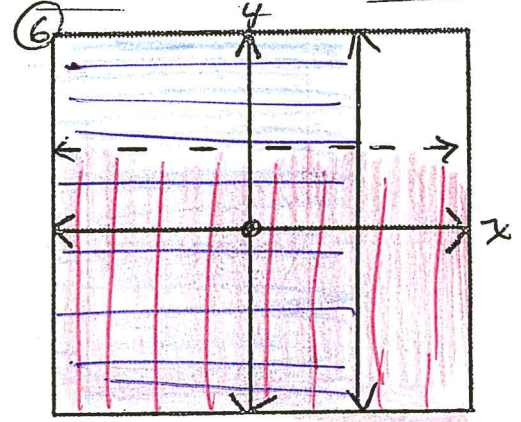
Dashed True
Solid False



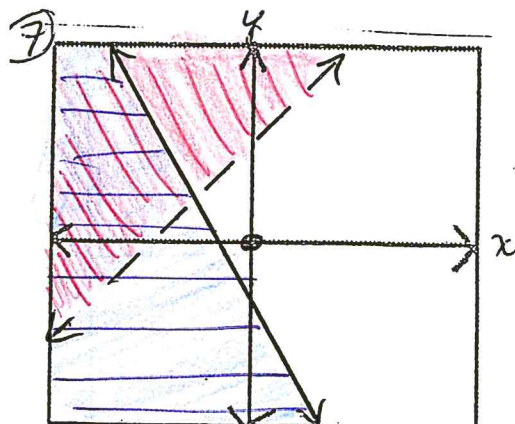
Both true



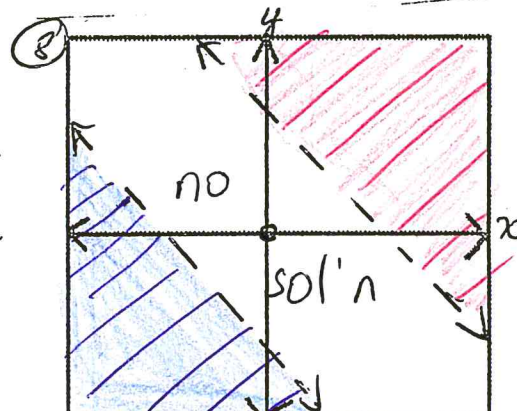
Dashed False
Solid True



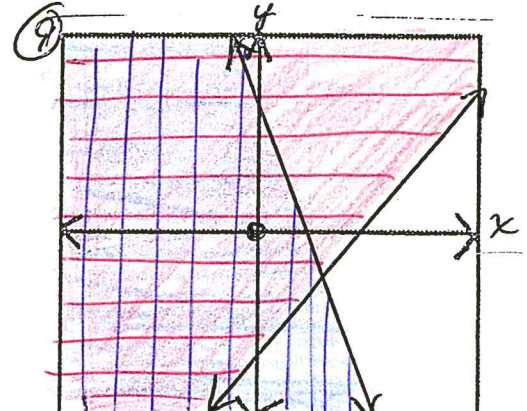
Both true



False-Both



Both False



Both true