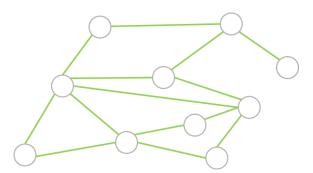
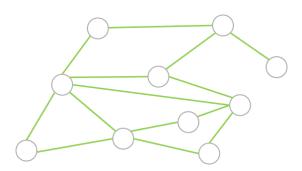
Names:			Worksheet #18 Computability and Online Algorithms		
Activity 1: Write down the	he weights of the	experts after the	e decisions show	n in the slides!	
Weights	Expert 1	Expert 2	Expert 3	Expert 4	Expert 5
Initial	1	1	1	1	1
Round 1					
Round 2					
Names: CS Logins: Activity 1:	lecision we shoul			nputability and On	orksheet #18 line Algorithms
Weights	Expert 1	Expert 2	Expert 3	Expert 4	Expert 5
Initial	1	1	1	1	1
Round 1					
Round 2					
Activity 2 Using the abo	ove weights from	n Round 2 in orde	er to make the de	ecision for the ne	xt question!
What is the d	lecision we shou	ld make?			

Activity 3:

Attempt to "2-color" the following graph, putting "R" or "B" in each of the circles to represent Red and Blue. (It may not be possible)

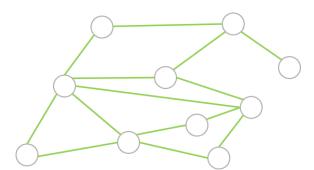


Attempt to "3-color" the following graph, putting "R", "B", "G" in each of the circles to represent Red, Blue, and Green. (It may not be possible)



Activity 3:

Attempt to "2-color" the following graph, putting "R" or "B" in each of the circles to represent Red and Blue. (It may not be possible)



Attempt to "3-color" the following graph, putting "R", "B", "G" in each of the circles to represent Red, Blue, and Green. (It may not be possible)

