Hour 3 Handout

Thursday, September 17, 2015   12:06 PM

All who asked for a wiki account should have received it!

Riddle Along.

$\boxed{1}\ \boxed{2}\ \boxed{3}\ \boxed{4}\ \boxed{5}\ \boxed{6}\ \boxed{7}\ \boxed{8}\ \boxed{9}$

Two players alternate drawing cards from the above deck. The first player to have 3 cards that add up to 15, wins. Would you like to be the first to move or the second?

Read Along. Textbook sections 1.2 & 1.3.

Consider MAT 332!

Tutorials Today! 4-5 & 5-6 @ LM 158
Handout here & on web!

Today I'll vanish @ 3 sharp; sorry.

Some graphs:

$G_1 =$

$G_2 =$

P

B_1

B_2