# Creativity Exercise <br> and Powerpoint Presentation 

## Tuesday

PowerPoint Slide (only 1 ) with the following...

- Who am I?
- What project am I working on?
- What is my Functional Responsibility?
- What problems do I see moving forward?
- I have selected this problem for the (Green\&Red, Blue\&Orange) group to help me with.

You may want to apply the Dunker Diagram to arrive at the right problem. B sure to show on the first page if you did use the Dunker Diagram.

- This is the creative technique (1) I will be employing (no more than 2 techniques per group (Green\&Red, Blue\&Orange).


## End of Class Tuesday

## Thursday

I was the monitor to solve this problem using this creative technique. I spent TBD minutes leading the activity.
PowerPoint Slides (1 or 2) with the following...

- Here are the highlights of my problem-solving meeting. Tables work well here. Notice the number of iterations we applied to arrive at the solution.
- Here is a little more on this solution.

End of Class Thursday

## Tuesday

I give a T/N minute PowerPoint presentation with 2-3 pages. My video and audio will be turned off after my time has expired.

- $\mathrm{T}=$ class \& lab time - [3 $\times \mathrm{N}$ minutes between presentations +15 minutes to start (get everyone organized) +10 minutes to end (closing thoughts by Myself and Chris)].
- $\mathrm{N}=$ number of students.

End of Class Tuesday

