## **Non-Linear PowerPoint Instructions**

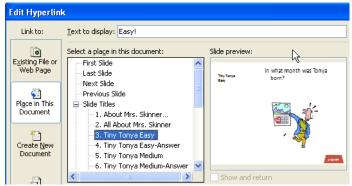
Create a non-linear, quiz based PowerPoint show about YOU. © You should come up with three categories of questions (Example: Tiny Tonya, Food Facts, Family Fun) and three questions for each category—Easy, Medium, and Hard. Feel free to be creative with names!

Be sure to utilize the following features/settings:

- Gradient background on at least one slide
- Rotated text
- Text with a drop shadow
- At least one photograph of yourself (more is better!)
- At least one animated gif/movie
- At least <u>two custom animations</u> to include a motion path (scribble) and an emphasis animation (start with or after previous)
- At least one sound effect
- At least one <u>picture effect</u>
- At least two <u>animation effects</u> (entrance/exit/emphasis) set to start with previous (not click)
- At least two linked "action buttons" (Shapes>Action Buttons)
- <u>Transition</u> between title slide and "game board" slide
- Use of a <u>table</u> with a <u>style</u> applied; size bottom row and use "distribute row height" to size rows to be even; set cell alignments (Table Tools>Layout) to vertically and horizontally centered



- Advance slide on mouse click disabled for all slides except "title" slide
- Hyperlinks used to link to individual slides (questions and answers)



- Set theme colors (Design>Colors>Create New Theme Colors) so <a href="https://hyperlink.org/hyperlink.org/">hyperlink</a> and followed hyperlink are the same (so all underlined words will be the same, whether they've been clicked on or not)
- All "answer" slides link back to the game board using an image or shape
- Game board slide contains a <u>"Home" action button</u> that returns to beginning

Name:	Login:
	Saved where?

## **Nonlinear PowerPoint Project**

This project should help me learn some little known facts about YOU! © Your final project should be printed as SLIDE HANDOUTS 9 SLIDES PER PAGE and the items labeled from the scoring guide. Print preview! Do not accidentally print full page slides! Thanks!

We will show these in class and see if your peers know you as well as you think they do (or don't!).

Requirement	Points Possible	Deduction
20 slides with title slide (intro), game board, 9 questions, and 9 answers	20	
Gradient background on at least one slide	5	
Rotated text	5	
Text with a drop shadow	5	
At least one photograph of self	5	
At least one animated gif/movie (that loops)	5	
Two custom animations—motion path and emphasis	10	
Sound effect	5	
Action buttons (home and next page)	10	
Transition between title slide and gameboard	5	
Table with style and equal heights	10	
Mouse click for slide advancing disabled on gameboard and question/answer	10	
slides	10	
Hyperlinks to slides all work properly	10	
Theme colors of hyperlinks are the same	5	
Image or shape used as hyperlink in answer slides	10	
Overall quality	10	
Spelling	10	
Labeled printout of all information (will not grade without it! be clear!)	10	
Print as handouts, 9 slides per page	10	
TOTAL	150	

Comments: