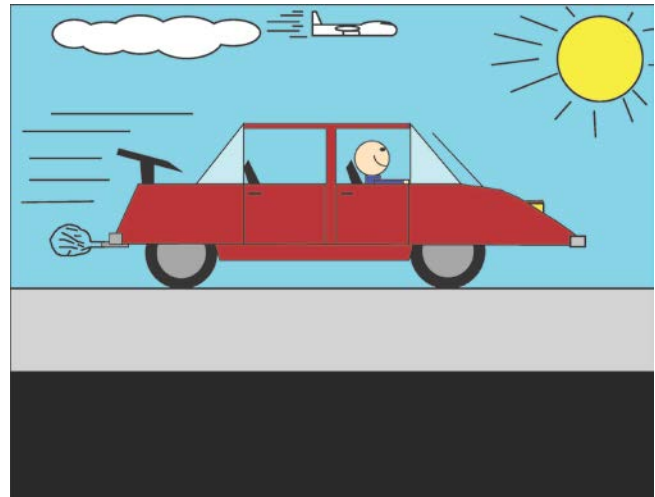


Digital Media Illustrator

Name _____

Create some type of moving vehicle (car, truck, bus, airplane, flying saucer, etc.) and a surrounding landscape using Illustrator and the tools and techniques learned in this class. The focus of this assignment is on using a wide-variety of Illustrator tools. Be sure to look at each section of the rubric below before finalizing your scene.

1. Create a new Illustrator document (10 x 8 inches)
2. Use a variety of Illustrator tools to create your scene.
3. Use the layers panel to manage your layers and/or paths.
4. Save as "your name type of vehicle.ai".
5. Export as "yourname type of vehicle.pdf".
6. Hand in files as directed by instructor.
7. At the bottom of the scoring guide, type all tools and techniques used in the creation of your vehicle and landscape.
8. Print scoring guide (pg. 2 only)
9. **Hand in:** follow your instructor's directions for turning in your folder.



Criteria (& multiplier)	No Evidence	Needs development	Progressing	Excellent
Use document setup (including artboards)		2+ incorrect document settings.	1 incorrect document setting.	Illustrator document settings correct (multiple artboards used if necessary)
Use path tools (shape, line , arc, pencil, etc.) (x2)		3-4 instances of inaccurate or ineffective paths	1-2 instance of inaccurate or ineffective paths	Path tools used accurately and effectively
Use fills and strokes (including weight) (x2)		3-4 instances of inaccurate or ineffective fills/strokes.	1-2 instances of inaccurate or ineffective fills/strokes.	Fills and strokes used effectively (stroke size and colors/gradient).
Edit vector paths (direct selection tool, pathfinder panel, shapebuilder, join paths) (x3)		3-4 instances of ineffective path edits.	1-2 instance of ineffective path edits.	Complex shapes created effectively
Use transform/scale/align tools		3-4 instances of inaccurate transformations	1-2 instance of inaccurate or ineffective transformations	Transformations accurate and effective.
Use layering techniques (stacking)		3-4 instances of inaccurate stacking order.	1-2 instance of inaccurate stacking order.	Accurate stacking order and/or use of layers.
Save/export vector files based on delivery method		2 errors.	1-2 error.	Saved and exported as instructed (ai and pdf)
Read & apply multi-step directions		3-4 steps missed.	1-2 steps missed.	All directions followed. Page printed. Ai and pdf file on network.
			Total (36)	

TYPE TOOLS AND TECHNIQUES USED HERE: