# The Aftermarket Eye



#### The Task

Design a replacement eyeball that might exist in the future.

### The Process

Start by deciding how you could improve the function of the eye. What can your eye do that a regular eye cannot? Then, decide which of the eye's structures need to be changed or improved in order to accomplish that goal. Create the design of your new and improved eyeball.

## The Finished Product

You will create a full-page, full-colour advertisement selling your creation. It must include labelled diagrams and clear explanation of any improvements. Think about who would use your product, and how you will make it appealing to them. You may create the ad by hand or by digital means, but you are creating the entire page. NO COPY AND PASTE OF IMAGES OR WORDS.

### The Other Details

You will complete this project on your own. It will be different from all of your friends' projects. The completed advertisement will be submitted at the beginning of class on Tuesday, April 15, 2014. Failure to meet this due date will result in detention until the task is completed. The evaluation of this project will be based on the rubric below. Please staple this page to your finished advertisement.

Excellent	Good	Satisfactory	Insufficient
☐ Labelled, accurate	☐ Diagrams have mostly	□ Diagrams lacking	☐ Diagrams are missing
diagrams	correct labels	labels	or off-point
☐ Clear explanation of	☐ Description of	☐ Improvements are	□ Improvements are
improvements	improvements	listed only	not indicated
☐ Understanding of eye	☐ Understanding of eye	☐ Understanding of eye	☐ Understanding of eye
structures is apparent	structures is suggested	structures is unclear	structures is lacking
☐ Presentation format	☐ Presentation format	☐ Presentation format	☐ Presentation format
is followed with	is followed	is attempted	is not followed
creativity and detail			
☐ Unit vocabulary is	☐ Unit vocabulary is	☐ Unit vocabulary is	☐ Unit vocabulary not
used correctly and	used mostly correctly	used rarely, or	used
frequently	and often	frequently incorrectly	
Total			
Total			40