Fotoshop Improvements

Under Editor class (Gerron)

- Avoid stair cases of if statements using one of the design patterns to separate front end methods.

- Use enums for command words when checking them in the Editor class before execution.

Under Parser class (Sohail)

* Use array for three words instead of individual fields and use a for loop to iterate through them instead of using staircases of if statements.
* Potential integration of CommandWords into the Parser class as it only contains one method. (Probably not necessary anymore)

Under Command class (Sohail)

* Commands can be a String of arrays rather than individual fields. We can simplify the getter method into one with an int type parameter that specifies which word to retrieve.
* hasSecondWord() and hasThirdWord() can be combined into hasWord(int wordPos)

Under CommandWords class (Nick)

* Incorporate more methods to the CommandWords class to be able to add new commands (extendibility). Remove ‘final’ from the array of valid commands

General (Nick)

* Have a separate class for the commands execution (back-end) rather than implementing them in the editor class which is meant to be exclusively front end.
* Fields are not private.
* Move the command methods into a separate class of their own without any other public methods. Use reflection to generate the list of commands in the enums and CommandWords class.

Internationalisation (Gerron)

* Change the output text to use a formatter before being output.
* Use separate language files with context to store output strings.