Name:
Block:

Pixels:

1. What is a pixel?
   Answer:

2. If a camera has a resolution of 1.3 Mega-pixel, how many pixels
   is the camera capable of capturing?
   Answer:

3. What is the industry standard DPI for printed images?
   Answer:

4. What would happen if you were to print an image with a
   resolution set at 150 PPI? How would the quality be like
   Answer:

Sub-pixels:

1. How many sub-pixels does a pixel have?
   Answer:

2. Name the colour you would see is the following sub-pixels had
   the tonal value of----
- R: 0
- G: 0
- B: 0   Answer:
- R: 255
- G: 255
- B: 255   Answer:

When you have finished answering all these questions, go to:

1. File--> Save As--> Name your file FirstnameLastname --> Press
   the downward arrow button next to the "Save As" dropdown menu
   to locate your folder in "Save Here".
2. Save the document as a PDF in your folder in "Save Here". Hand in a
   copy to my teacher drop box by dragging and dropping.