

Computer Application's Project

Superhero Pixel Art

Supplies Needed:

- Microsoft Excel
- You will need to use the examples provided to complete this project.

Instructions:

You will set up and create an exact replica of the following superhero examples:

Wonder Woman, Superman, Batman, Captain America

You will also create 2 more superhero symbol pixel arts of your own choosing on their own individual sheets (example: Flash, Thor, Hawkeye...).

- **Page Setup:**

- Page Layout/Page Setup/Orientation/Landscape
- Page Layout/Page Setup/Launcher

- **Margins Tab:**

- **Top, Bottom, Left, Right Margins:** 0.5
 - **Center on Page:** Horizontally
- **Borders:**
 - **Select Range:** A1:AZ60
 - Home/Font/Arrow next to the Border Button
 - **Choose:** All Borders
- **Cell & Row Measurements:**
 - **Columns**
 - **Select:** Columns A-AZ
 - **Column Width:** 2
 - **Rows:**
 - **Select:** Rows 1-60
 - **Row Height:** 10
- **Margin Adjusting:**
 - **Page Break Preview:**
 - Adjust the right dotted & solid blue line to column AZ
 - Adjust the bottom dotted & solid blue line to row 60
- You will only use 1 Excel file!
- Once you have 1 sheet made, make a copy of that sheet for the rest of your pixel arts.

- Hover mouse over the sheet tab name
- Hold down the CTRL key & click and drag the sheet tab to the right and let go
- Name each sheet tab according to the superhero
 - You will have 6 sheet tabs altogether!
- **Colors used for pixel art:**
 - **Wonder Woman**
 - Standard/Red
 - Standard/Yellow
 - Theme/Black, Text 1
 - **Superman**
 - Standard/Light Blue
 - Theme/Black, Text 1
 - Standard/Red
 - Standard/Yellow
 - **Batman**
 - Theme/Black, Text 1, Lighter 50%
 - Theme/Black, Text 1
 - Standard/Yellow
 - **Captain America**
 - Theme/White, Background 1, Darker 25%
 - Standard/Red

- Standard/Blue
- Theme/White, Background

- **Save As:**

- STUDENT KEY/Class Projects/**Superhero Pixel Art**

- **When Finished attach the file and email to:**

- vbillington2@gmail.com
 - **Subject:** Last Name – Hour – **Superhero Pixel Art**