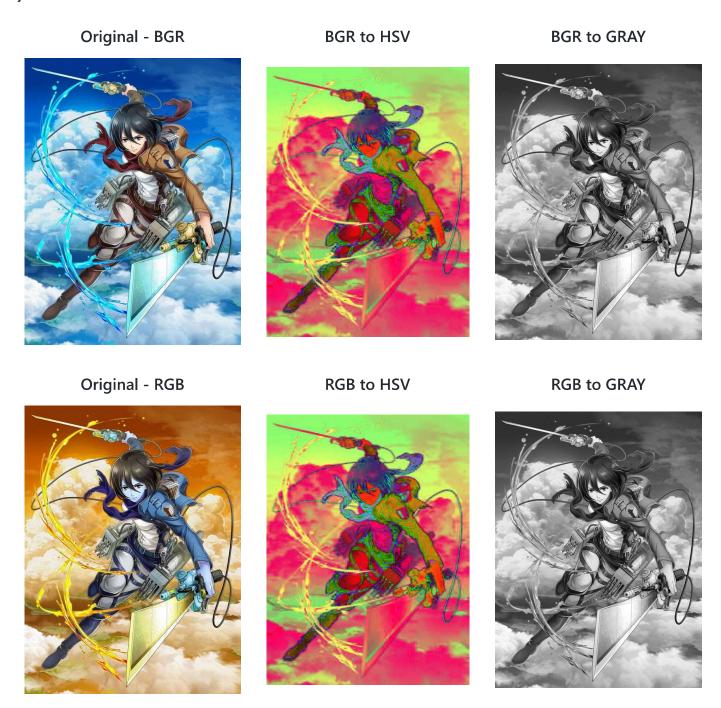
Output:

'i) BGR and RGB to HSV and GRAY



ii) HSV to RGB and BGR

Original - HSV to RGB HSV to BGR







'iii) RGB and BGR to YCrCb

Original - RGB RGB to YCrCb





Original - BGR

BGR to YCrCb





'iv) Split and merge RGB Image

RED Component

GREEN Component

BLUE Component

MERGED Image







