Quiz: Super fast color transfer between images

Question #1: Our color transfer algorithm relied on:

A. The mean and standard deviation of the image in each channel the RGB color space
B. The mean and standard deviation of the image in each channel the HSV color space
C. The mean and standard deviation of the image in each channel the L*a*b* color space
D. The mean and standard deviation of the image in each channel the YCrCb color space

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Question #2: What does the cv2.merge function do?

A. Merges individual channels of an image together
B. Splits an image into its individual channels
C. Converts color spaces
D. Computes the mean and standard deviation of a NumPy array

Question #3: The mean of the channels was subtracted from the:

A. Source image
B. Target image

Question #4: The mean of the channels was added to the:

A. Source image
B. Target image

Answers: Super fast color transfer between images

Question #1: C
Question #2: A
Question #3: B
Question #4: A