

(Note: this exercise is available via 4 fixed questions on Wooclap, which are to be done asynchronously and then commented on the next class. Because I'm a good person and I like people to be organized upfront, here are the questions for you)

1. Why isn't CMY suitable for printers?
2. Why do YUV, YIV and YCbCr color models use blue and red chrominance and not green chrominance?
3. Which are the steps of the JPEG compression which lose data?
 - a. Image preparation
 - b. DCT
 - c. Quantization
 - d. Matrix linearization
 - e. Huffman and Zero Encoding
4. Identify areas of the image that can be complicated for JPEG compression
 - a. You have to fill in the labels



Dovete riempire tutte le etichette