# FYP imaging activity group

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| What would you say is the color of this lesion? (Choose one or more) | |
| * Person 1: Blue | * Person 1: Red |
| Use an Eye Dropper tool (for example in Paint) or use Python to find out the RGB values at different parts of the skin lesion. Try to find some different values per image. | |
| you are supposed to do this |  |
| Use an RGB color table to look up what color these RGB values (approximately) correspond to. You can also put the pictures of the colors here if you want.  Do these answers make sense, if you just look at the image?  Can you find some unexpected/unusual colors? | |
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| What does this exercise tell you about automatically determining the color of a lesion? What would you need to take into account, when designing a function for this? | |
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