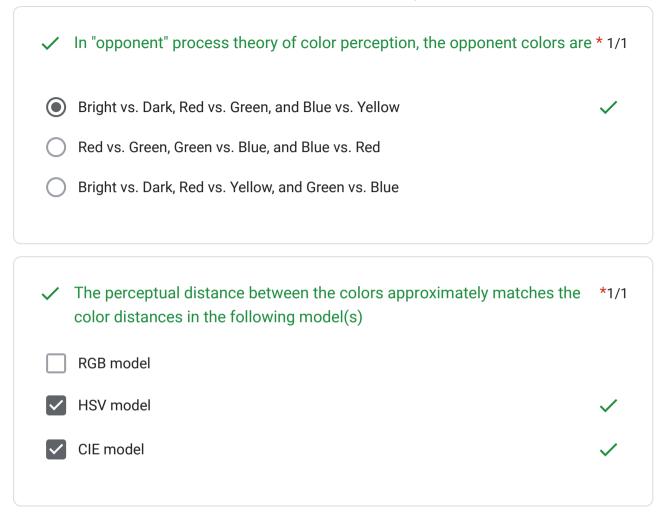
## **Color Perception** Total points 3/4 The respondent's email (m22cs060@iitj.ac.in) was recorded on submission of this form. X What gives rise to a unique color perception? \* 0/1 (Tick the most appropriate answer) Spectral composition of the light entering eye X Response level of the rods to the light entering eye Response levels of the cones to the light entering eye Correct answer Response levels of the cones to the light entering eye

✓ The entire perceptible col devices, because	or space cannot be reproduced by electronic *1/1
Some perceptible colors results subtraction	quire a linear combination of primary colors with
The linear combination of primary colors cannot be normalized	
Primary colors cannot be combined easily	
It is difficult to produce pure primary colors	
Untitled Question	
Option 1	



This form was created inside of Indian Institute of Technology Jodhpur.

## Google Forms