Color Eye Study: Iris Hue and Pupil Contrast

Original tasks 1, 2 / independent work

Task 1

An eye outline has a pupil diameter of 2 cm and an iris diameter of 6 cm. The student fills the iris with middle orange, adds light orange at the outer edge, and fills the pupil with dark brown. The dark iris edge is light orange. Does the pupil contrast meet the brief? Explain using the values described.

Task 2

A student uses a purple hue family. They fill the iris with middle purple, add dark purple near the pupil, and fill the pupil with dark purple. The sclera is left white. Identify the main problem and give one fix.

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Original tasks 3, 4 / independent work

Task 3

An eye study uses a green hue family with light green, middle green, and dark green patches. The student fills the iris with middle green, adds light green at the outer edge, and adds dark green near the pupil. The pupil is filled with black. The sclera is colored middle green. Is the sclera choice suitable? Explain.

Task 4

A student makes a hue strip with light blue, middle blue, and dark blue. They fill the iris with middle blue and add dark blue near the pupil. They forget the light blue at the outer edge. The pupil is black. Does the iris show hue variation? What should they add?