

Color Blind Test

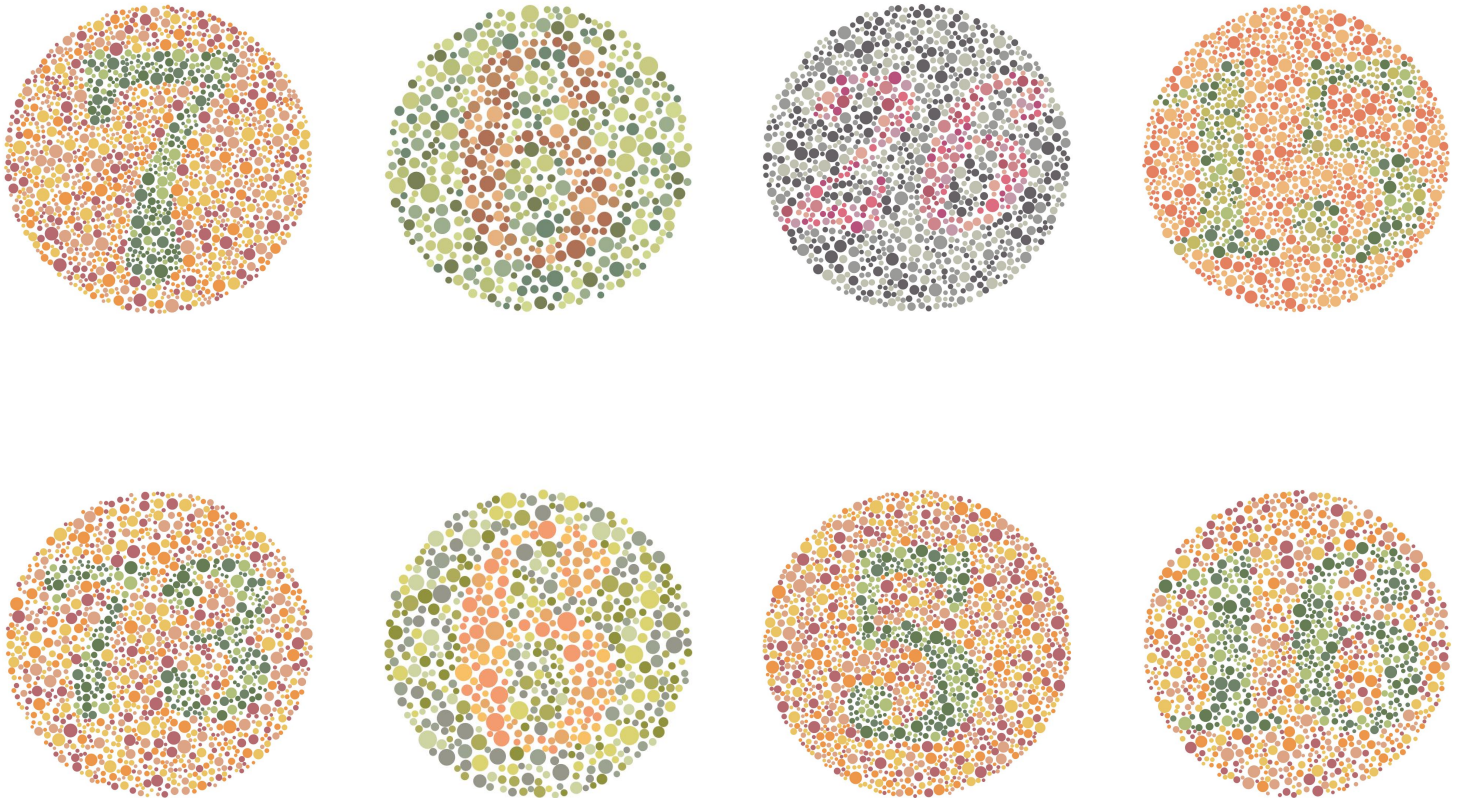
This Color Blind Test is designed to facilitate the accurate assessment of color vision deficiencies. It includes detailed instructions on how to conduct the test using a series of specially designed test plates and record the results effectively.

Preparation for Testing

- Print Page 1 of this template on high-quality, neutral, non-glossy paper to ensure color accuracy.
- Cut out each plate using the cut-out borders as a guide.
- Conduct the test in a well-lit room with natural daylight to avoid color distortion from artificial lighting.
- Arrange seating and the presentation area to maintain a consistent distance and angle for viewing the test plates.

Administering the Test and Evaluating Results

- Present each test plate to the subject one at a time.
- Allow the subject approximately 5 seconds to view each plate before moving on to the next.
- Ensure each plate is presented at a consistent angle and distance from the subject.
- Use Page 2 to record the subject's responses.
- After administering all plates, compare the subject's responses against the correct answers in the Answer Key found on Page 2.
- Record any discrepancies in the Remark section to assess the pattern of errors, which helps identify specific types of color blindness.



Disclaimer: This test is a screening tool and should not be used as a definitive diagnostic tool. Professional consultation is recommended for a formal diagnosis.

Colormax.org. (2019). *Color blindness test | test color vision with ishihara test for Colorblindness*. Color Vision Correction.
<https://colormax.org/color-blind-test/>

Answer Key and Documentation

Plate	Correct Answer	Subject's Answer and Description	Remarks
	7		
	6		
	26		
	15		
	6		
	73		
	5		
	16		

Discrepancies Noted

Potential Color Vision Deficiency

Recommendations