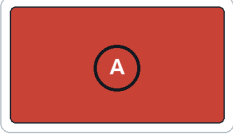
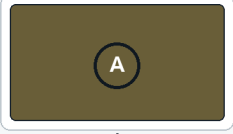
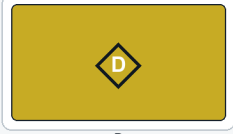
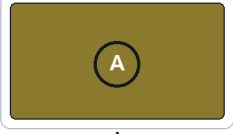
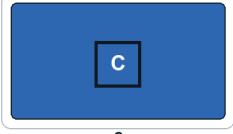
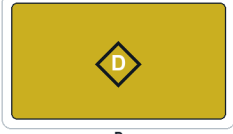
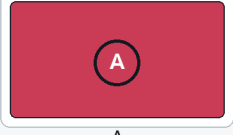
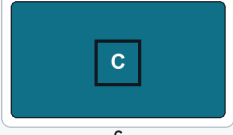
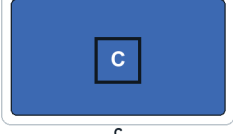
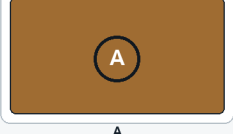
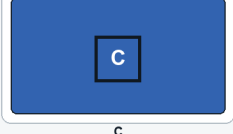
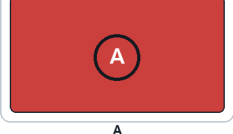
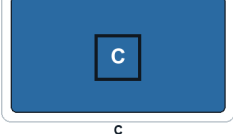
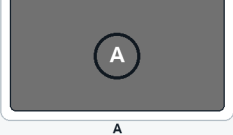
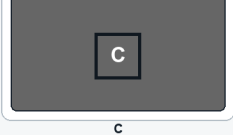


COLOR BLINDNESS CHART

A printable model-preview sheet for labeled chart marks

PRINT AT ACTUAL SIZE · US LETTER 8.5 × 11 IN · 300 DPI
Compare the same four sample marks across the labeled rows.

MODEL VIEW	CIRCLE · A	TRIANGLE · B	SQUARE · C	DIAMOND · D
NORMAL COLOR VISION Unmodified sRGB sample colors	 A	 B	 C	 D
PROTANOPIA Dichromacy preview · Brettel 1997 · 1.00	 A	 B	 C	 D
DEUTERANOPIA Dichromacy preview · Brettel 1997 · 1.00	 A	 B	 C	 D
TRITANOPIA Dichromacy preview · Brettel 1997 · 1.00	 A	 B	 C	 D
PROTANOMALY Anomalous trichromacy preview · Machado 2009 · 0.50	 A	 B	 C	 D
DEUTERANOMALY Anomalous trichromacy preview · Machado 2009 · 0.50	 A	 B	 C	 D
TRITANOMALY Anomalous trichromacy preview · Machado 2009 · 0.50	 A	 B	 C	 D
ACHROMATOPSIA Site grayscale preview · linear luminance mix · 1.00	 A	 B	 C	 D

HOW TO READ IT
Each colored rectangle keeps a different shape and letter. Follow the same mark across rows.
A = coral sample · B = green sample · C = blue sample · D = gold sample
Model settings are illustrative previews, not a diagnosis or a test of an individual viewer.
Site-generated sample colors: #C94236 #277E4F #3765B1 #D5A923