แบบทดสอบตาบอดสี

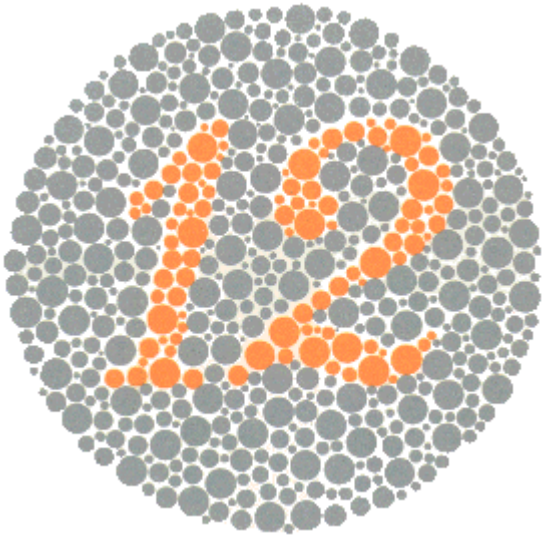


Plate 1

Both normal and those with all colour vision
deficiencies should read the number 12.

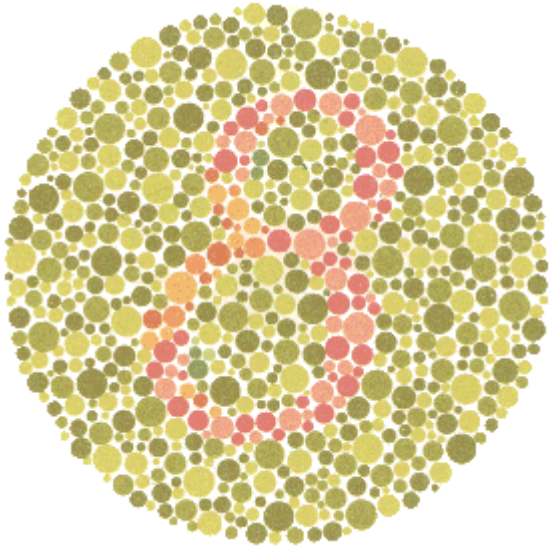
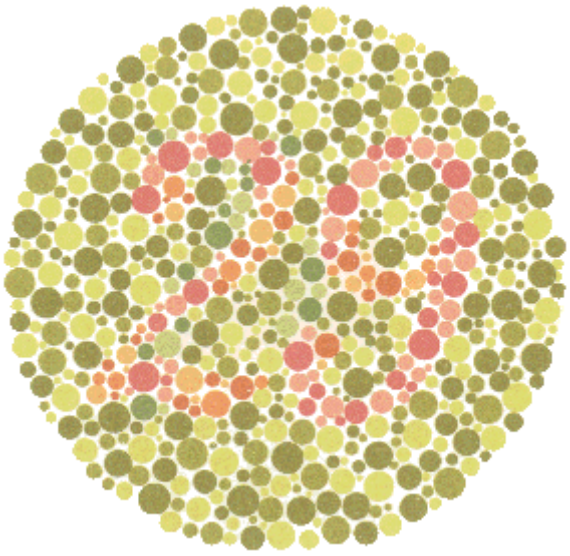
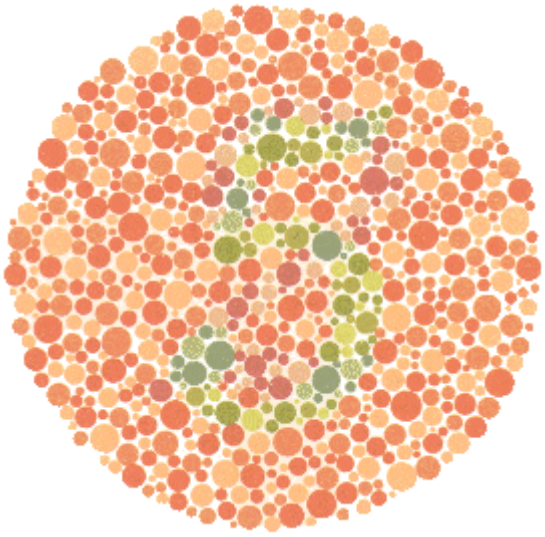
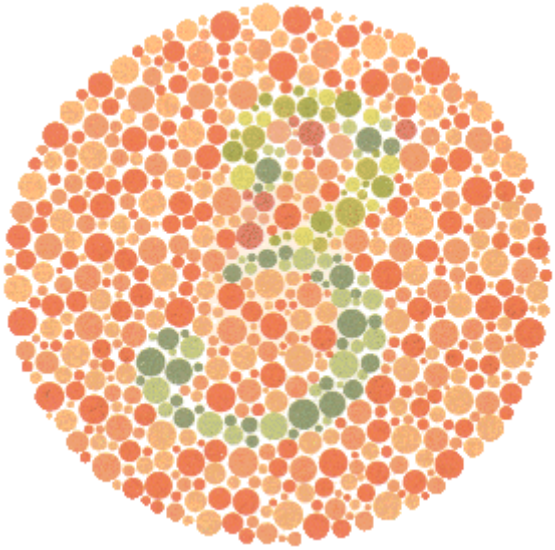
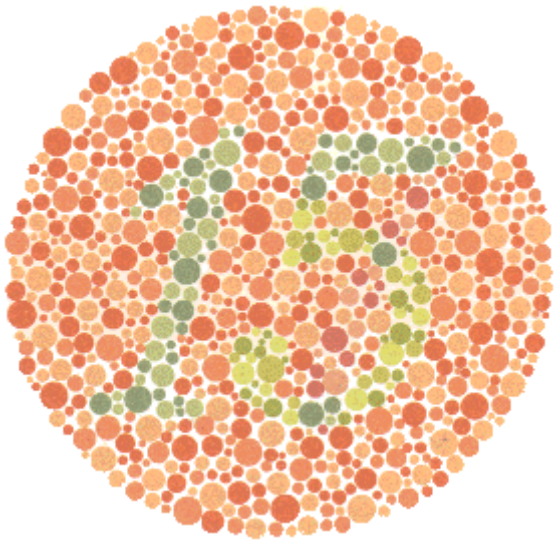
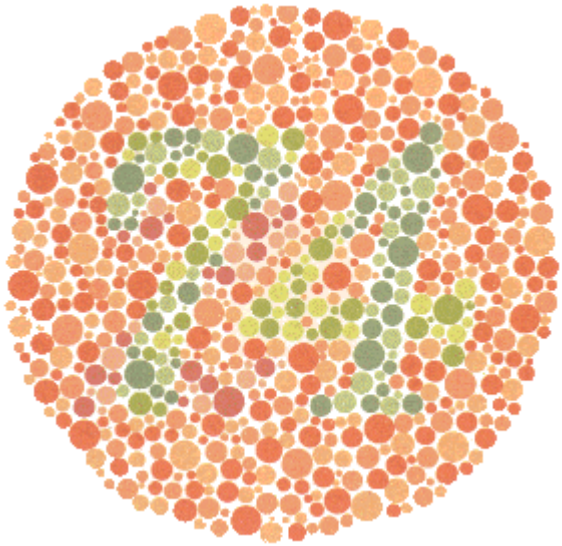
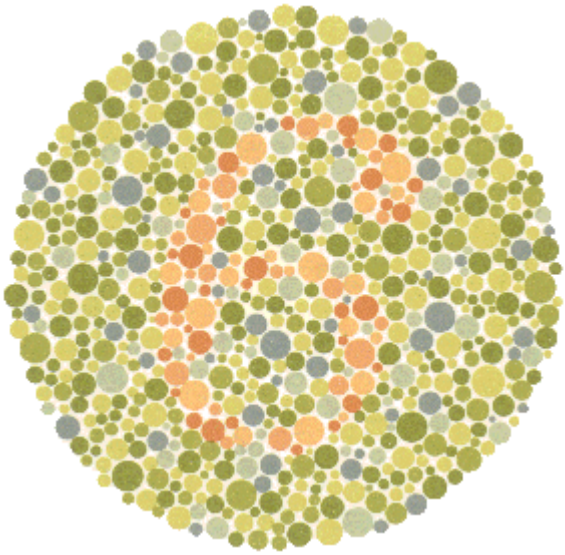
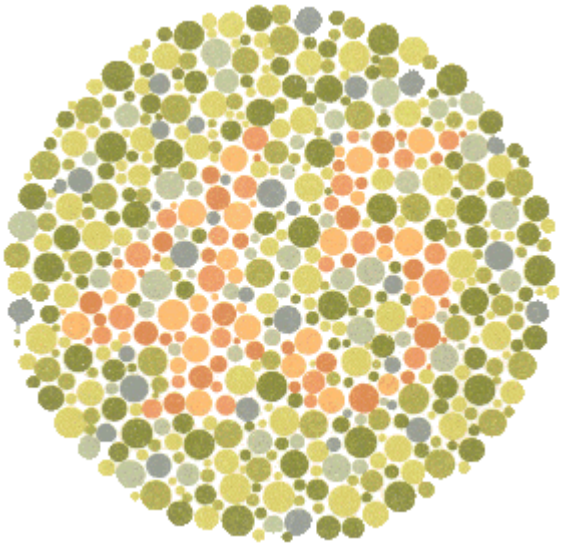
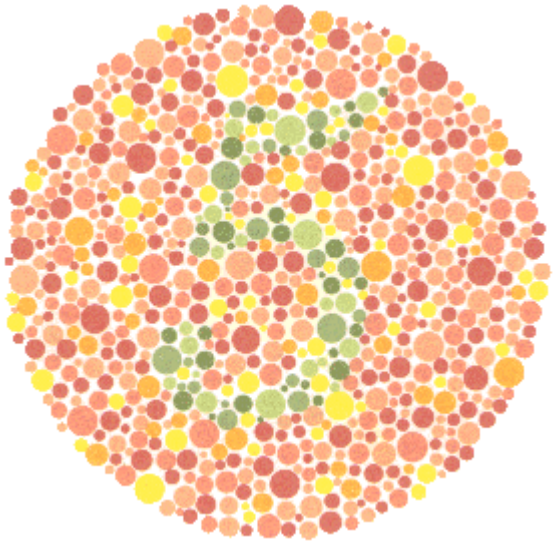
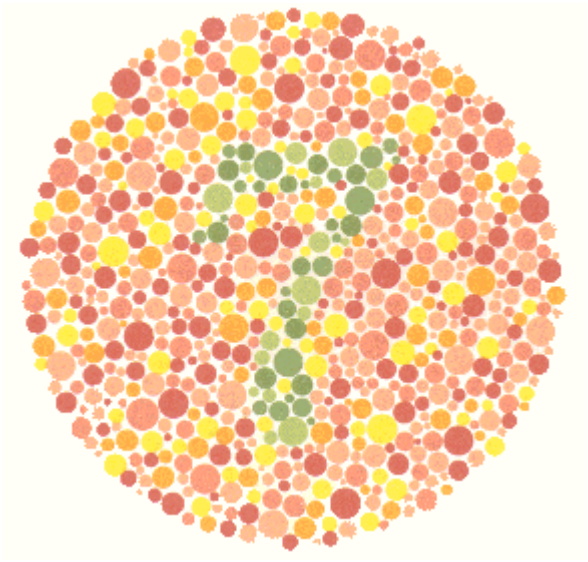


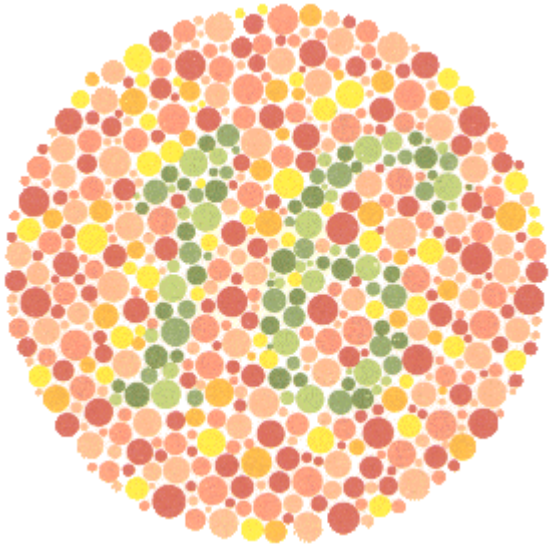
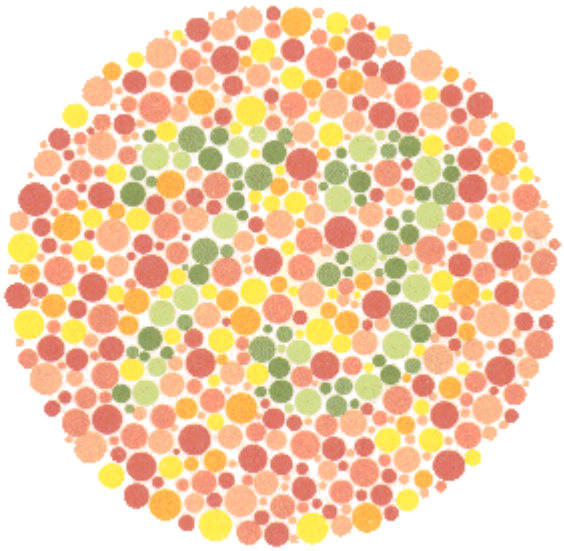
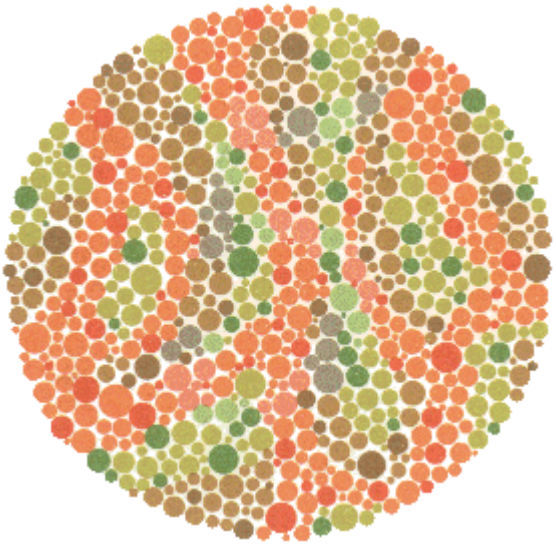
Plate 2

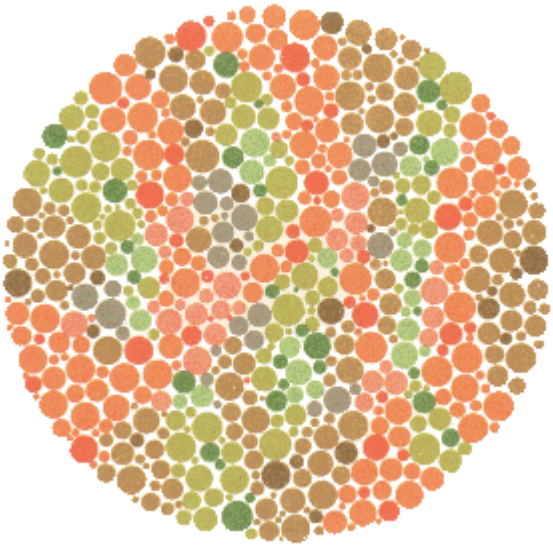
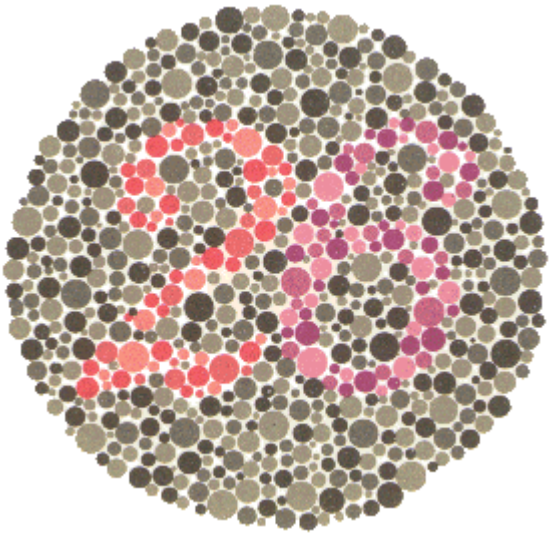
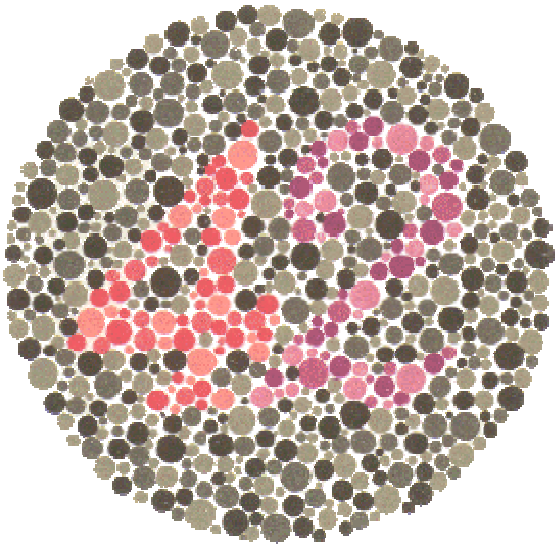
Those with normal colour vision should read
the number 8. Those with red-green colour vision deficiencies should read the number 3.
Total colour blindness should not be able to
read any numeral.

	**Plate 3** Normal vision should read the number 29. Red-green deficiencies should read the number 70.Total colour blindness should not read any numeral
	**Plate 4** Normal colour vision should read the number 5. Red-Green colour deficiencies should read the number 2. Total colour blindness should not be able to read any numeral.
	**Plate 5** Normal colour vision should read the number 3. Red-Green deficiencies should read the number 5. Total colour blindness should not be able to read any numeral

	**Plate 6** Normal colour vision should read the number 15. Red-Green deficiencies should read the number 17. Total colour blindness should not be able to read any numeral
	**Plate 7** Normal colour vision should read the number 74. Red-Green colour deficiencies should read the number 21. Total colour blindness should not be able to read any numeral
	**Plate 8** Normal colour vision should read the number 6. The majority of those with colour vision deficiencies cannot read this number or will read it incorrectly

	**Plate 9** Normal colour vision should read the number 45. The majority of those with colour vision deficiencies cannot read this number or will read it incorrectly.
	**Plate 10** Normal colour vision should read the number 5. Those with colour vision deficiencies will not read the number or read it incorrectly.
	**Plate 11** Normal colour vision should read the number 7. Those with colour vision deficiencies will not read this number or read it incorrectly.

	**Plate 12** Normal colour vision should read the number 16. Those with colour vision deficiencies will not read this number or read it incorrectly.
	**Plate 13** Normal colour vision will read the number 73. Those with colour vision deficiencies should nor be able to read this number or will read it incorrectly.
	**Plate 14** Normal colour vision and those with total colour blindness should not be able to read any number. The majority of those with red-green deficiencies should read the number 5.

	**Plate 15** Normal colour vision and those with total colour blindness should not be able to read any number. The majority of those with red-green deficiencies should read the number 45.
	**Plate 16** Normal colour vision should read the number 26. In protanopia and strong protanomalia the number 6 is read and in mild protanomalia both numerals are read but the number 6 is clearer than the number 2. In deuteranopia and strong deuteranomalia only the number 2 is read and in mild deuteranomalia both the number 2 is clearer than the number 6.
	**Plate 17** Normal colour vision should read the number 42. In protanopia and strong protanomalia the number 2 is read and in mild protanomalia both numerals are read but the number 2 is clearer than the number 4. In deuteranopia and strong deuteranomalia only the number 4 is read and in mild deuteranomalia both the number 4 is clearer than the number 2.

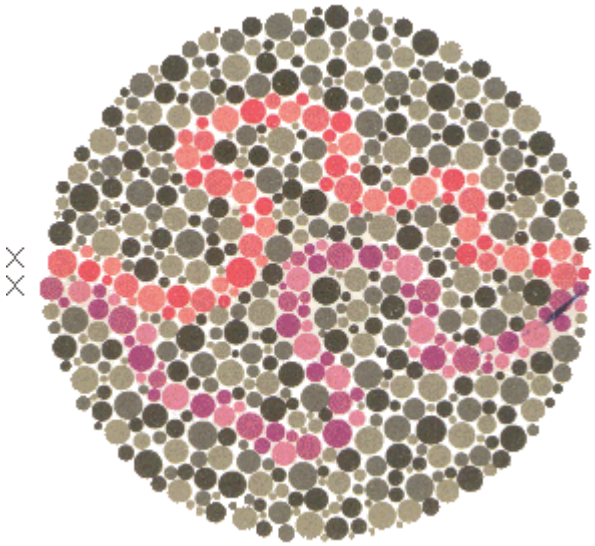


Plate 18

The normal should trace along the purple
and red lines between the two X's.
In protanopia and strong protanomalia only the purple line is traced and in mild protanomalia both lines can be traced but the purple line is easier to follow.
In deuteranopia and strong deuteranomalia
only the red line is traced and in mild deuteranomalia both lines are traced but the red line is easier to follow

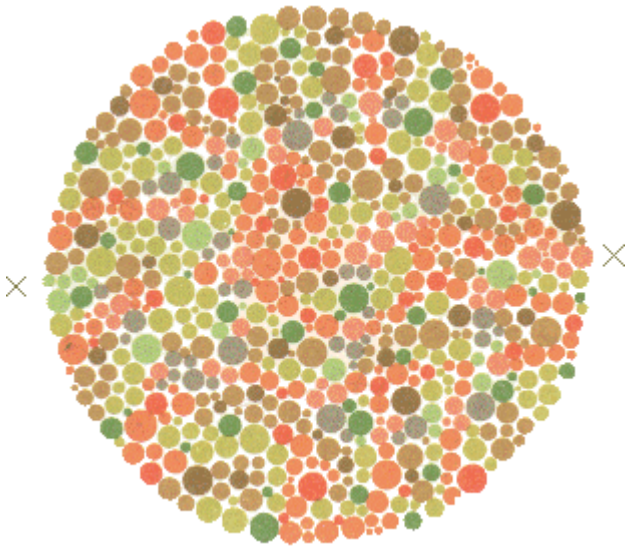


Plate 19

The majority of those with red-green colour
blindness can trace the winding line between the two X's. The majority of those
with normal and total colour blindness are unable to follow the line.

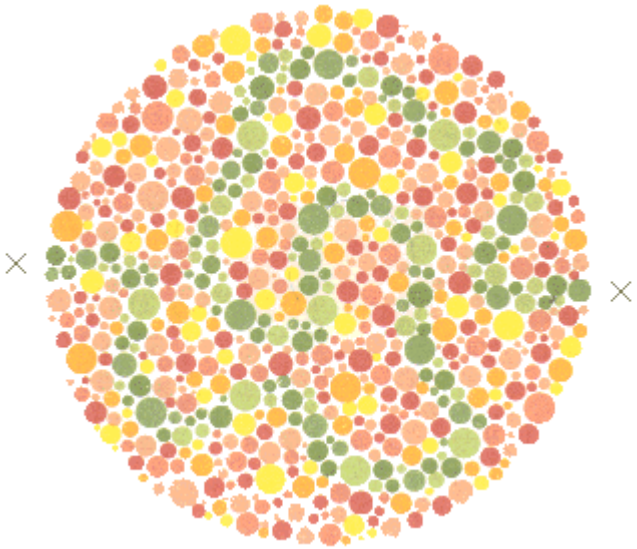
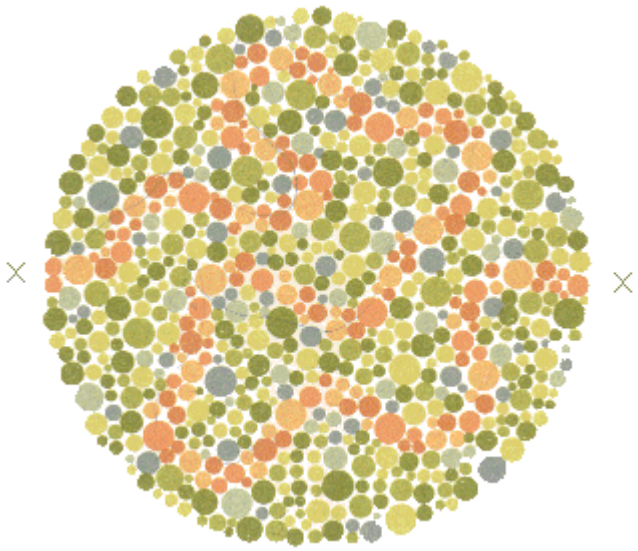
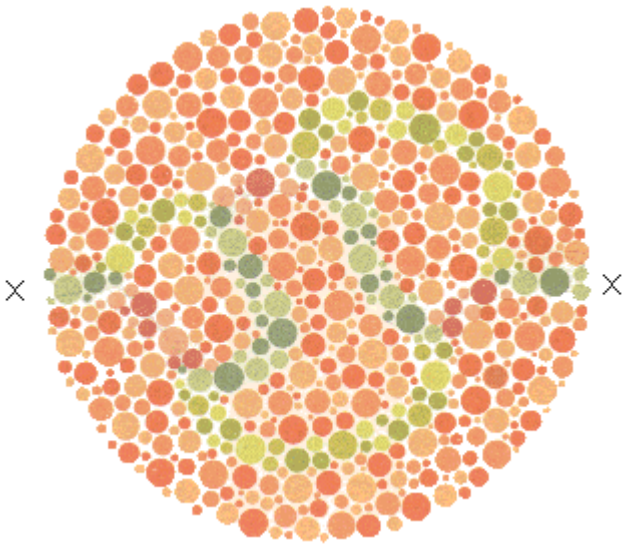
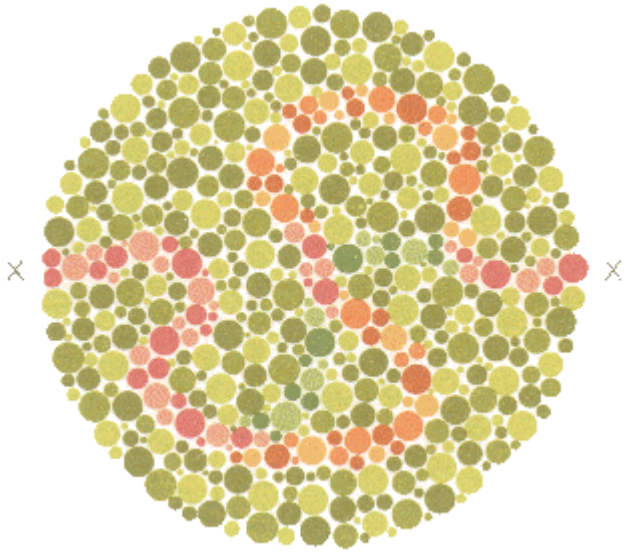


Plate 20

Normal will trace the blue-green line between the two X's. The majority of those
with colour vision deficiencies will be unable
to follow the line or will follow a line different
to the normal one.

	**Plate 21** Normal will trace the orange line between the two X's. The majority of those with colour vision deficiencies will be unable to follow the line or will follow a line different to the normal one.
	**Plate 22** Normal should trace the line connecting the blue-green and the yellow-green. Those with red-green deficiencies trace the line connecting the blue-green and purple. Those with total colour blindness cannot trace any line.
	**Plate 23** Normal should trace the line connecting the purple and the orange between the two X's. Red-green deficiencies should trace the line connecting the purple and the blue-green. Total colour blindness and weakness cannot trace any line.

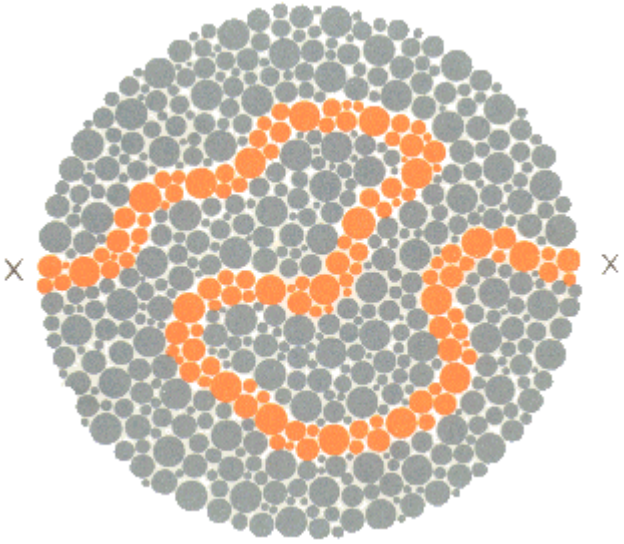


Plate 24

Both normal and those with colour vision
deficiencies can trace the winding line between the two X's