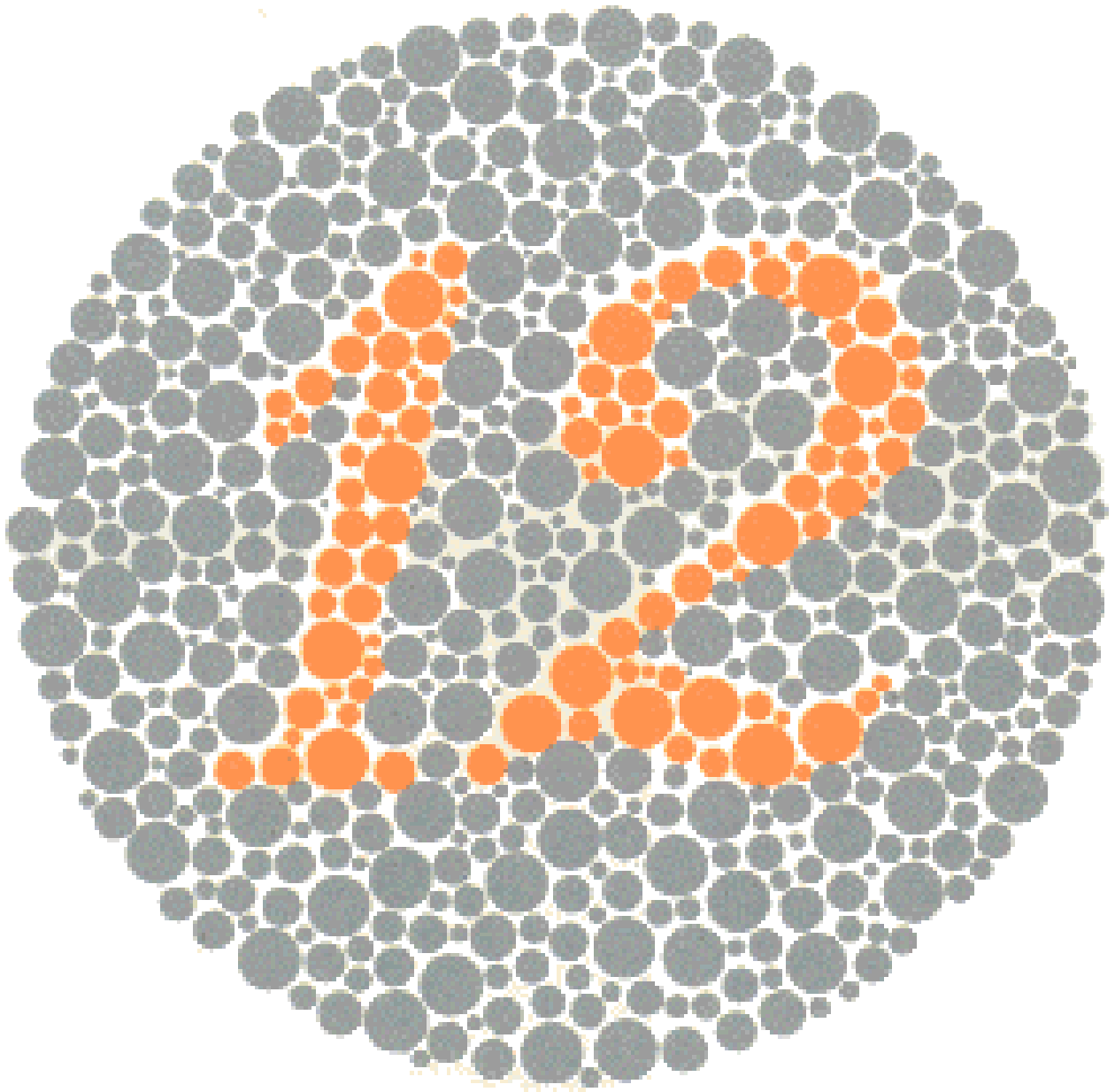
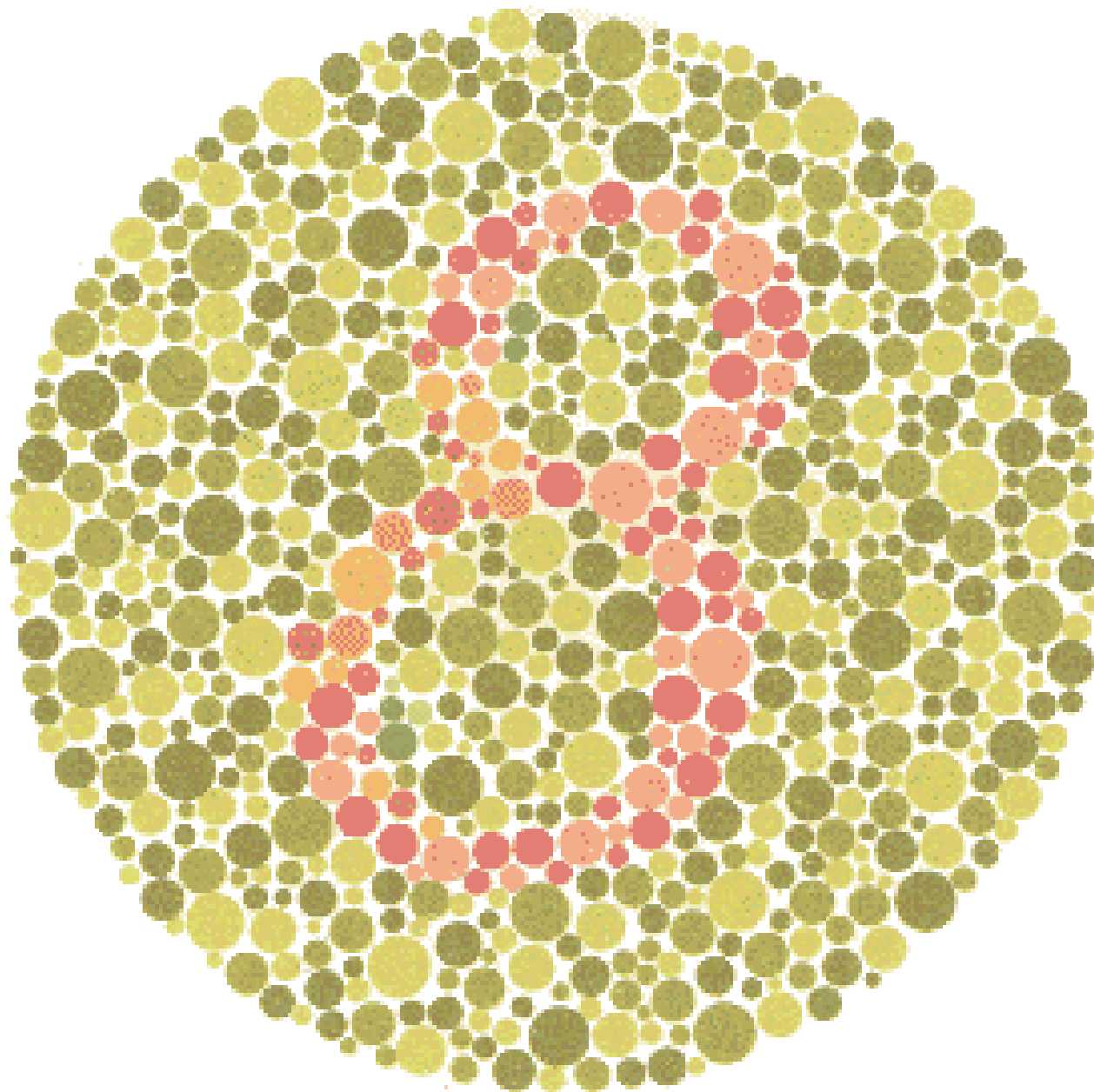


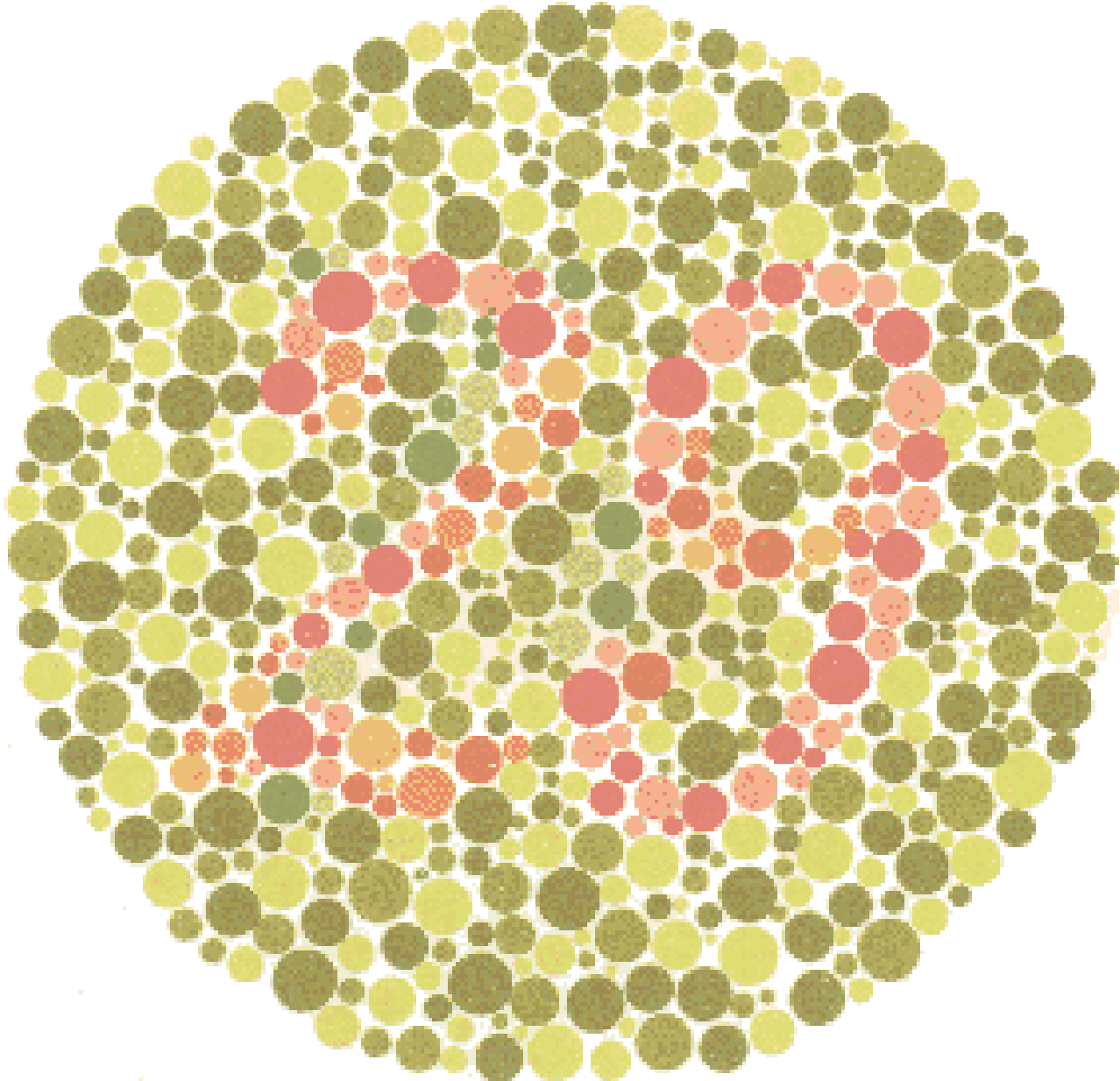
ISHIHARA COLOR BLINDNESS TEST PLATE 1



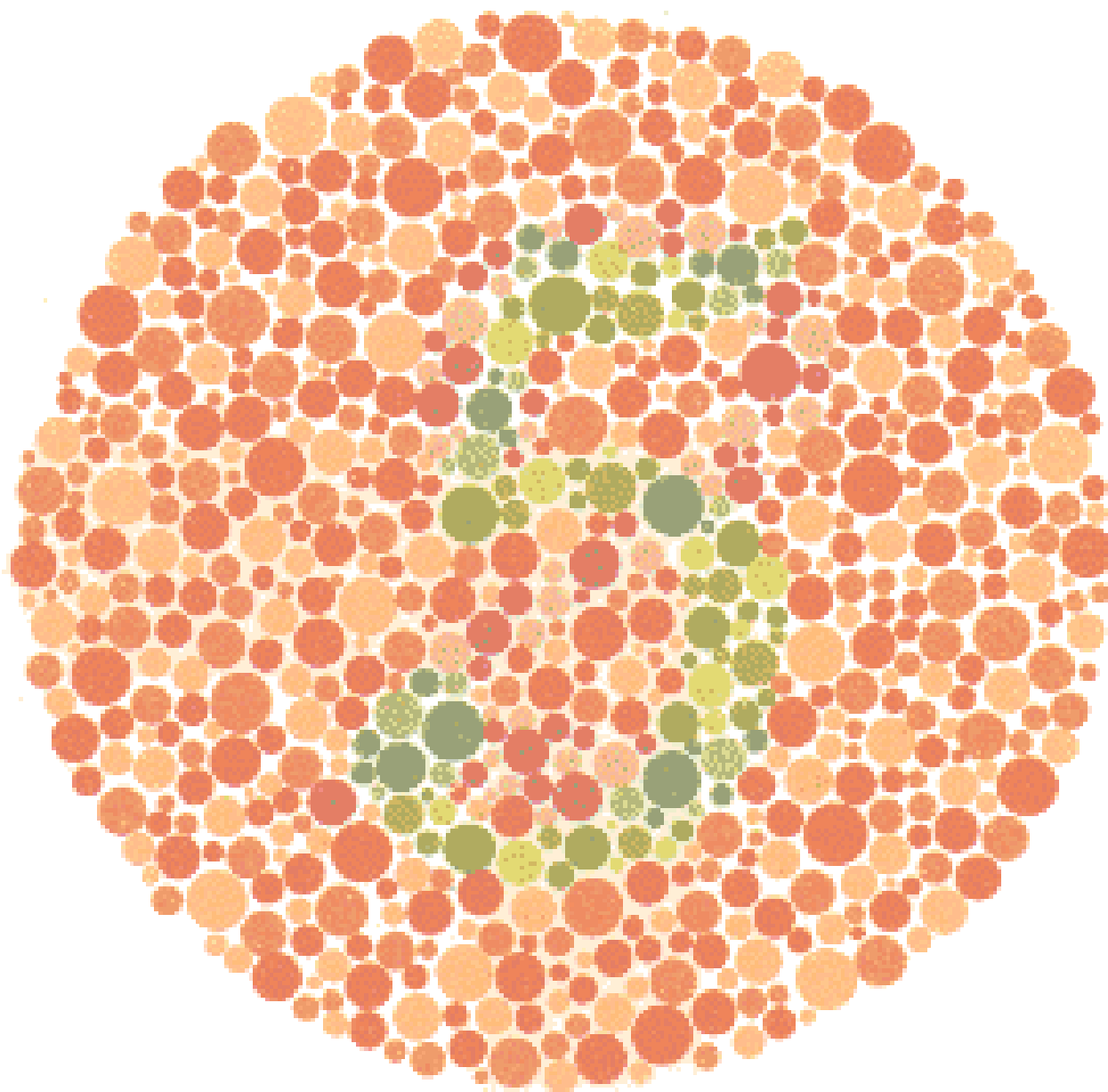
ISHIHARA COLOR BLINDNESS TEST PLATE 2



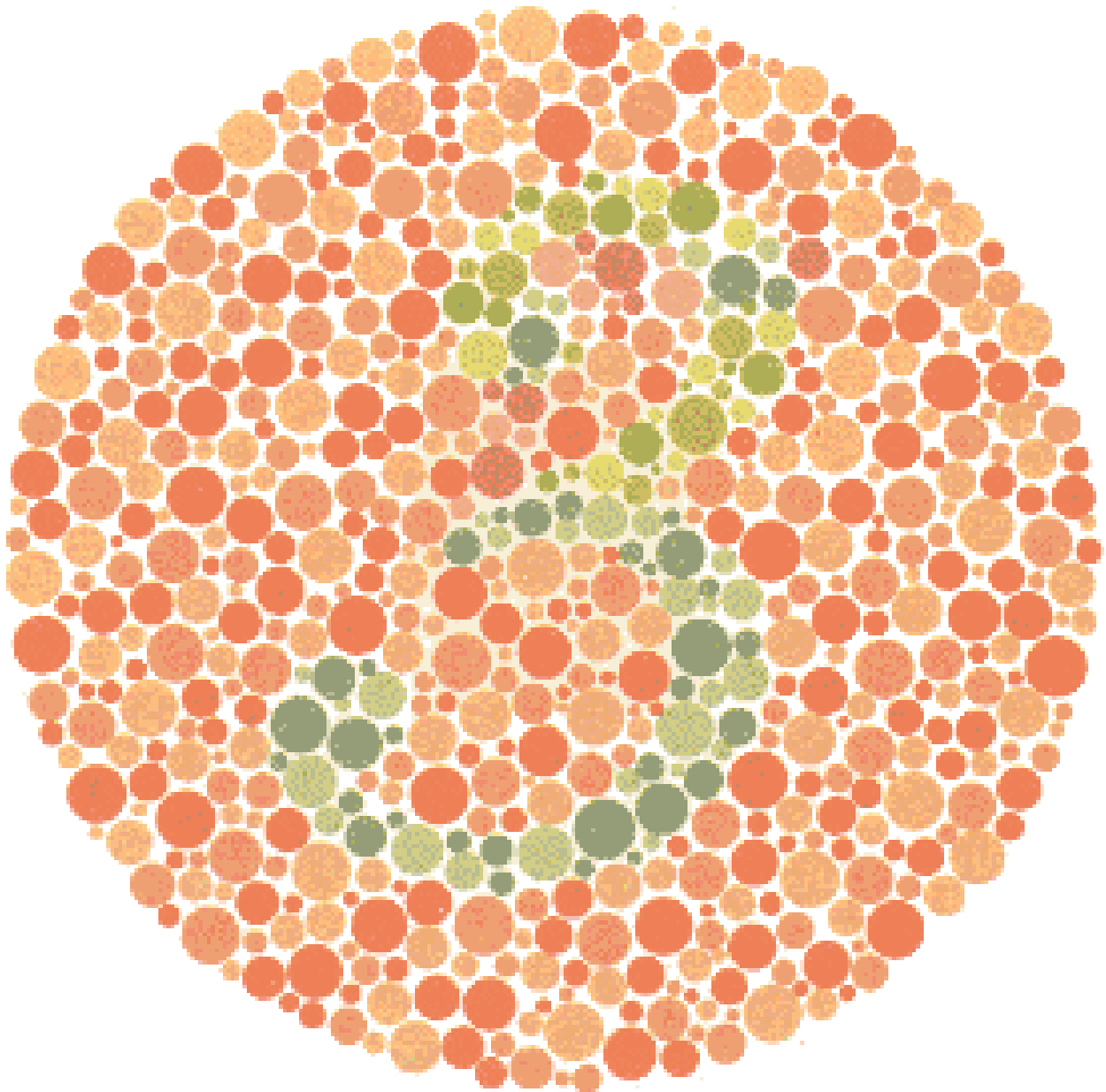
ISHIHARA COLOR BLINDNESS TEST PLATE 3



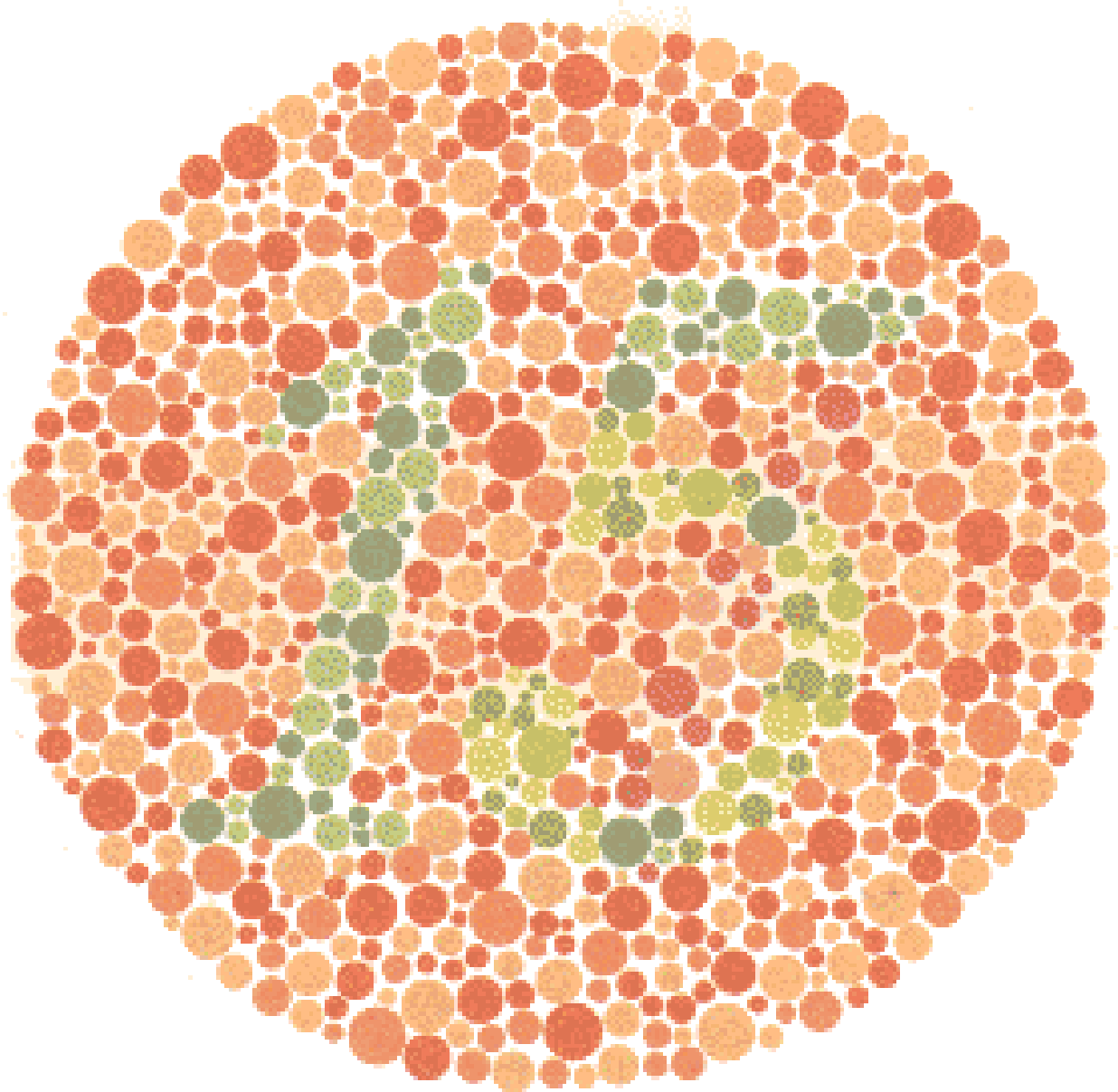
ISHIHARA COLOR BLINDNESS TEST PLATE 4



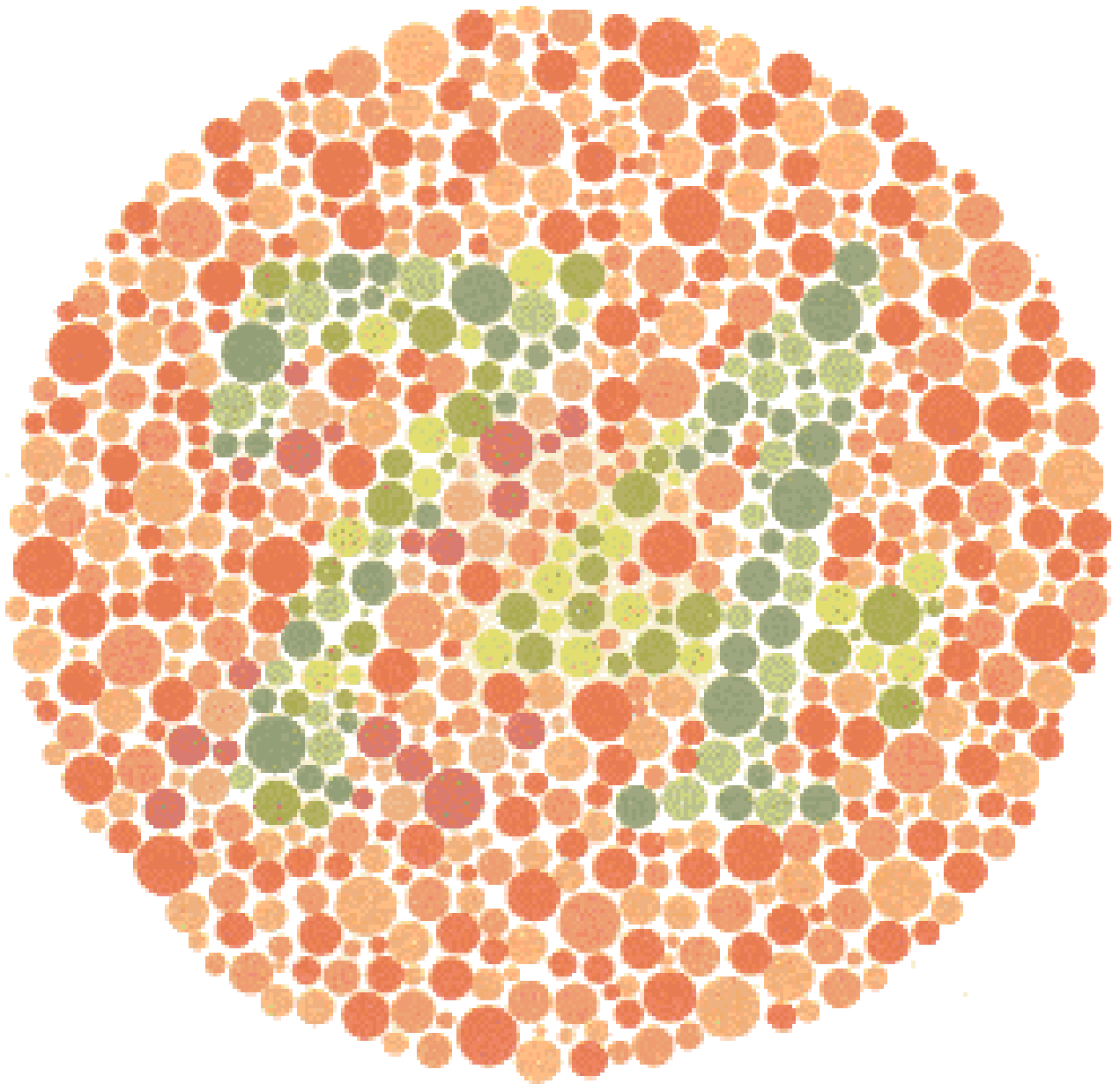
ISHIHARA COLOR BLINDNESS TEST PLATE 5



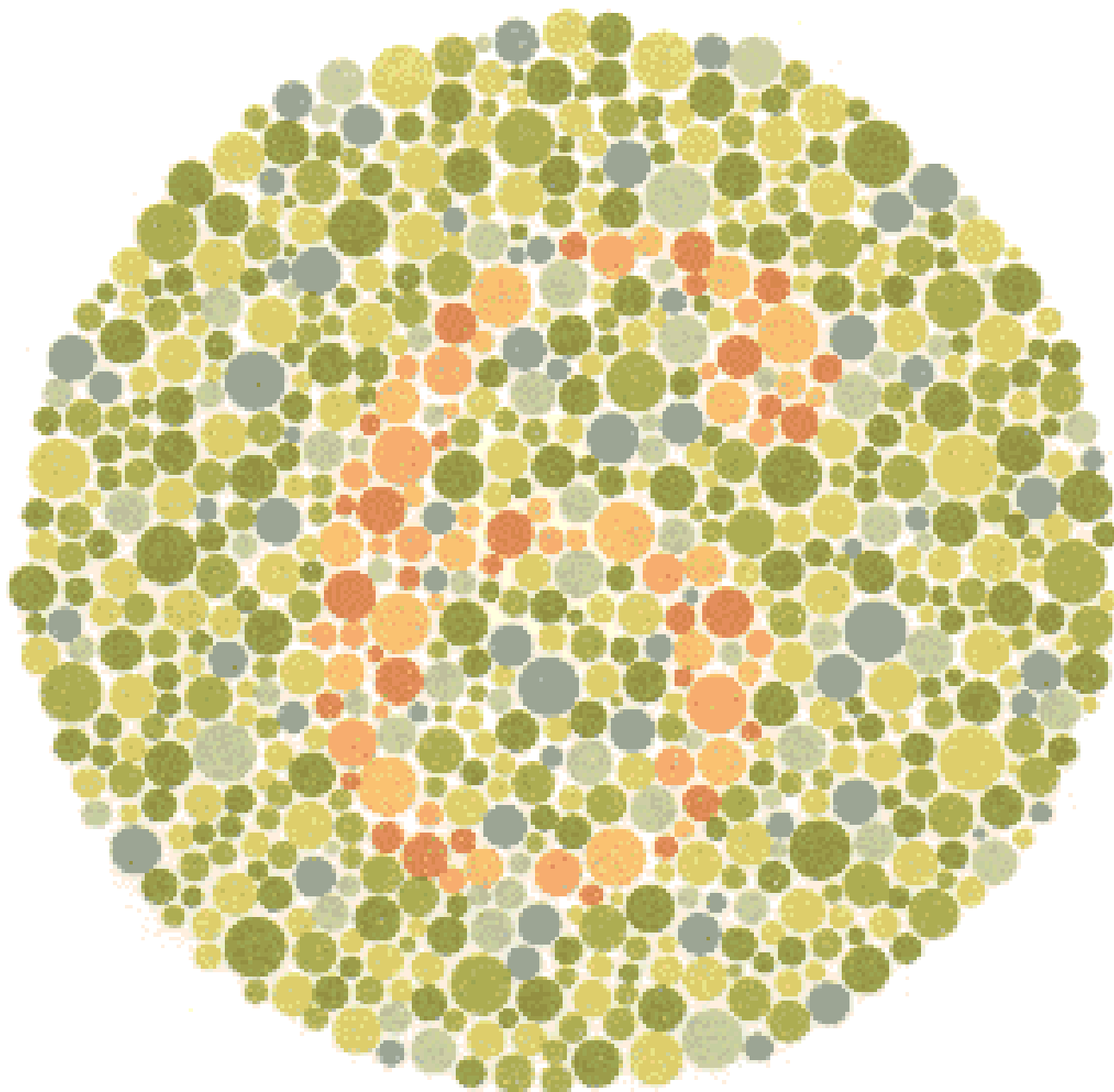
ISHIHARA COLOR BLINDNESS TEST PLATE 6



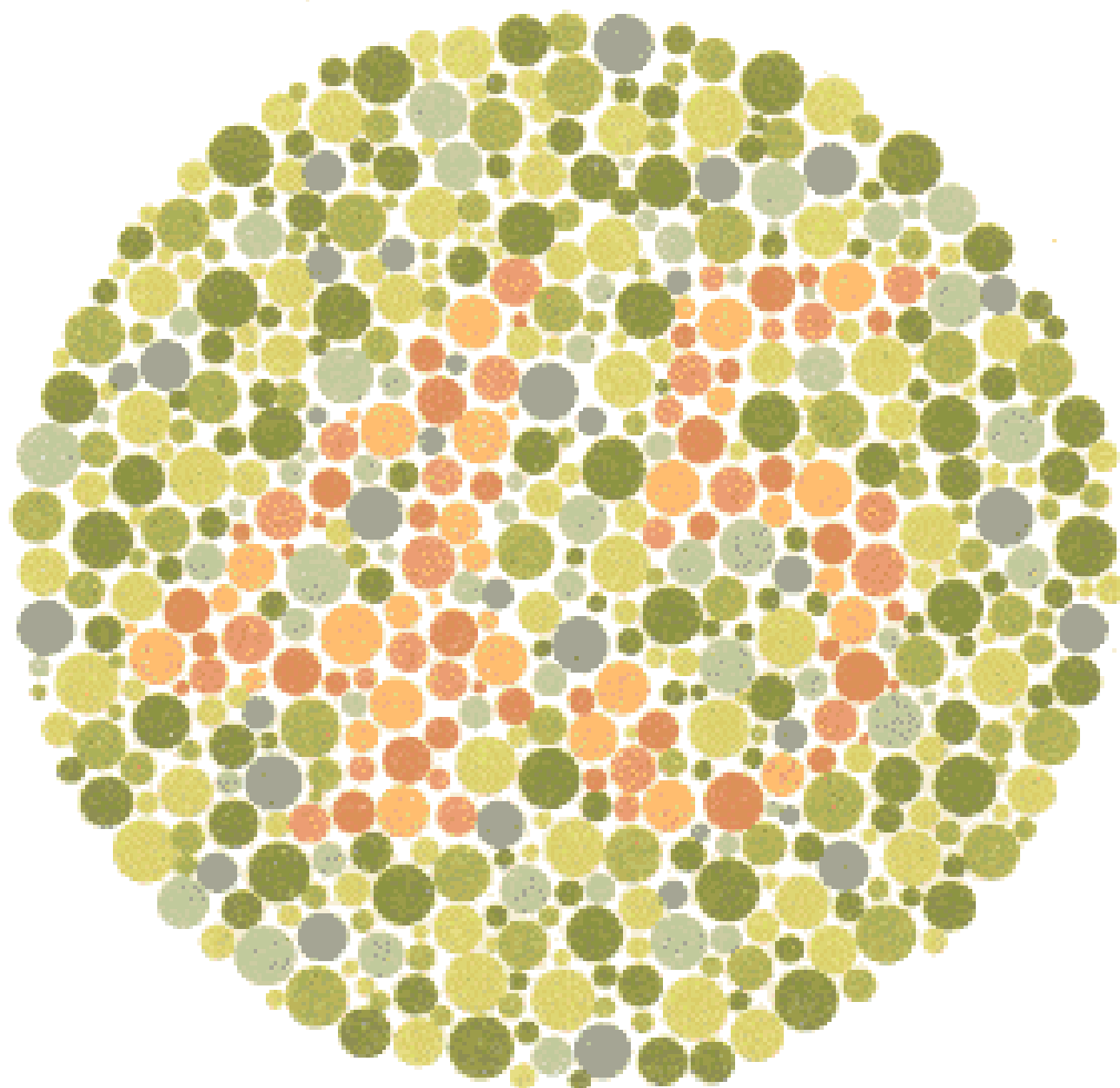
ISHIHARA COLOR BLINDNESS TEST PLATE 7



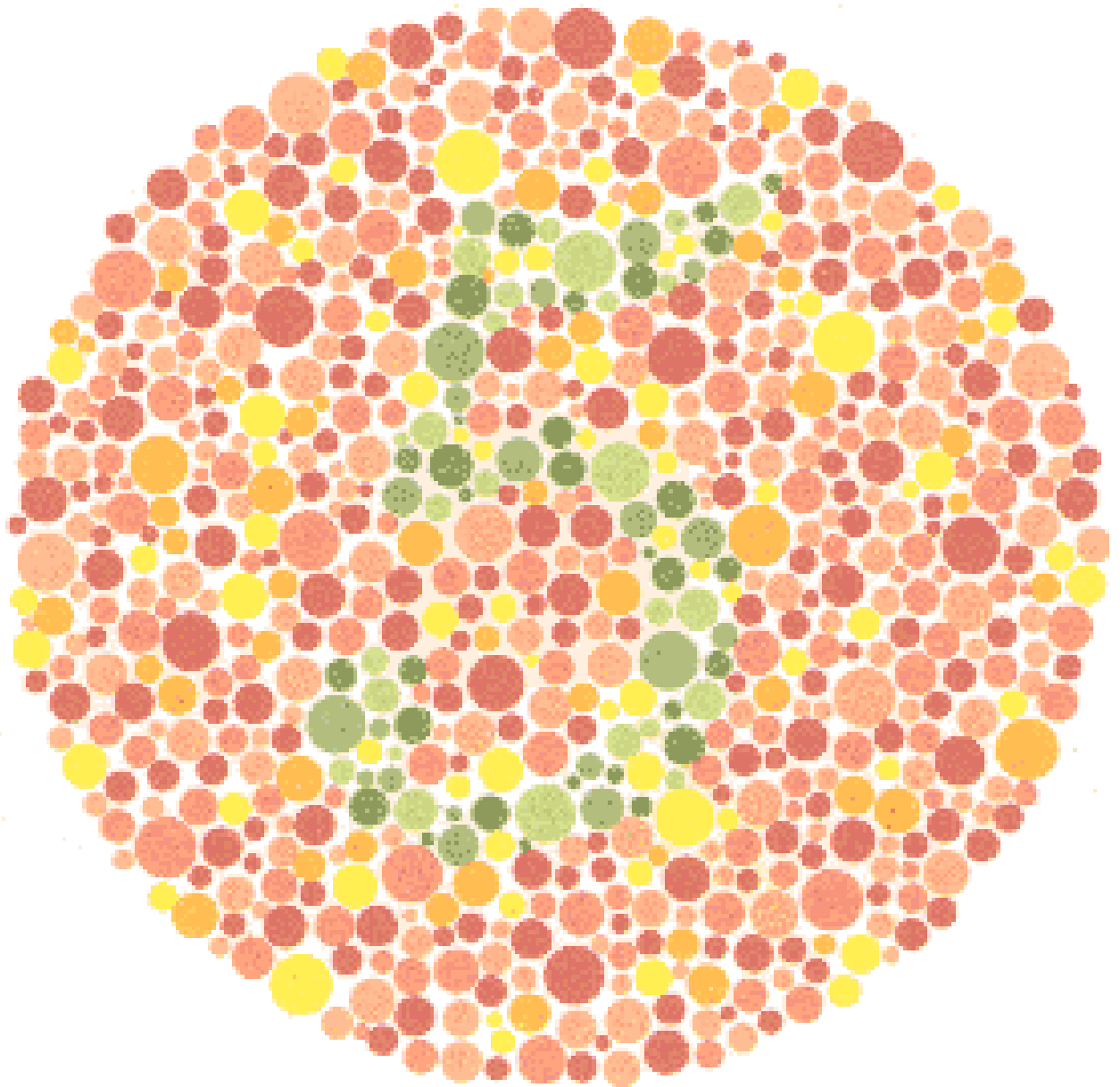
ISHIHARA COLOR BLINDNESS TEST PLATE 8



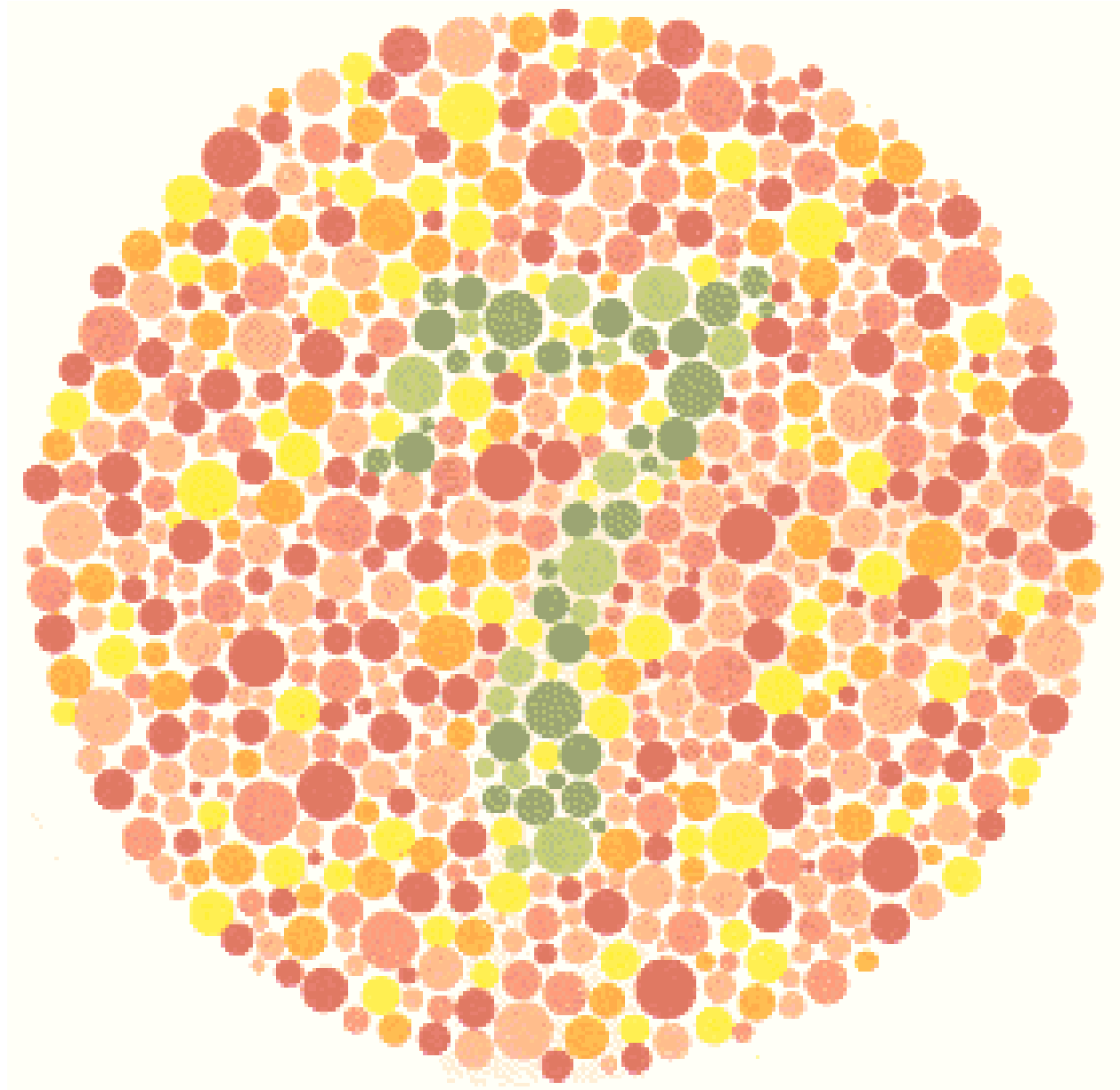
ISHIHARA COLOR BLINDNESS TEST PLATE 9



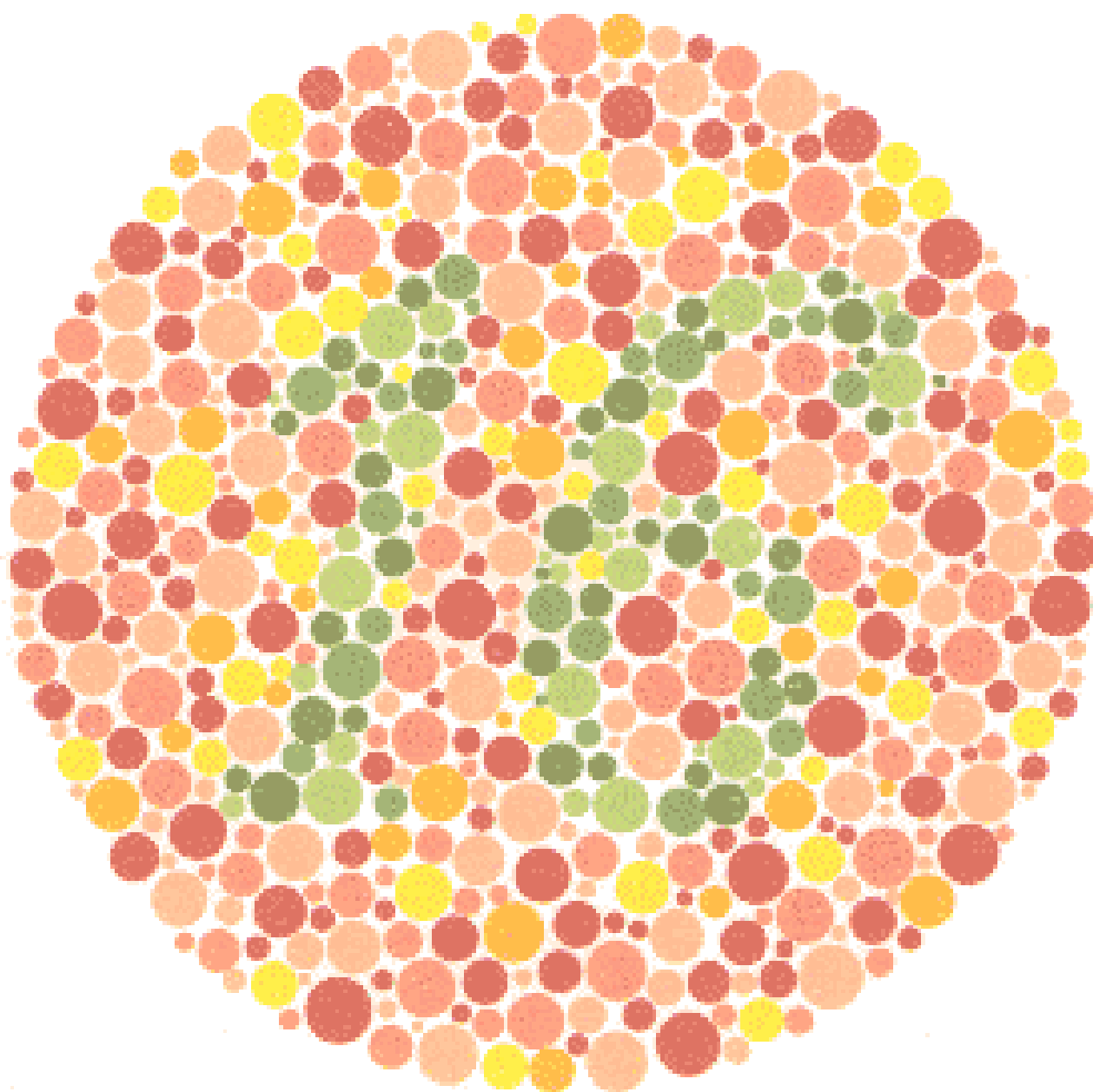
ISHIHARA COLOR BLINDNESS TEST PLATE 10



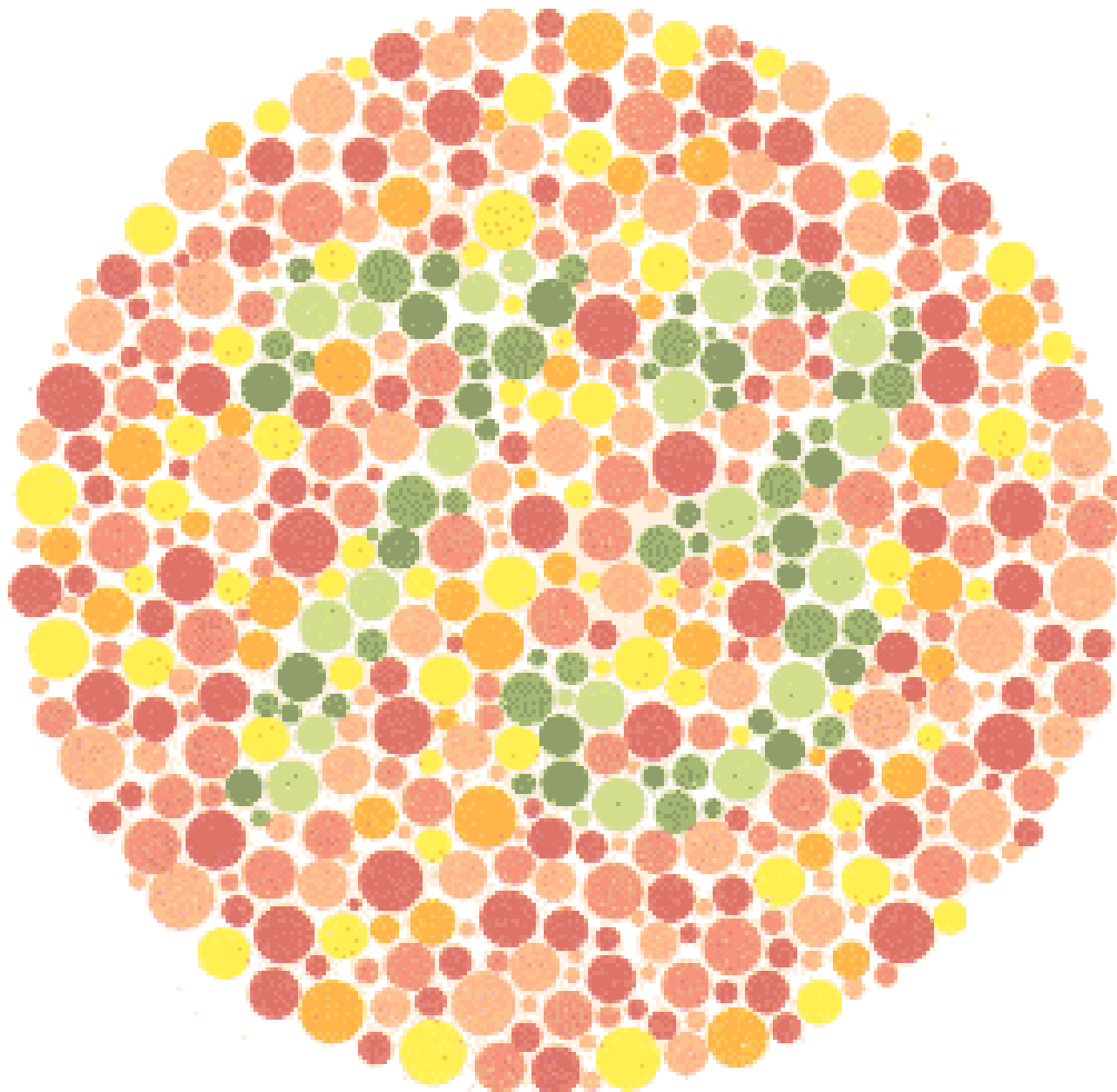
ISHIHARA COLOR BLINDNESS TEST PLATE 11



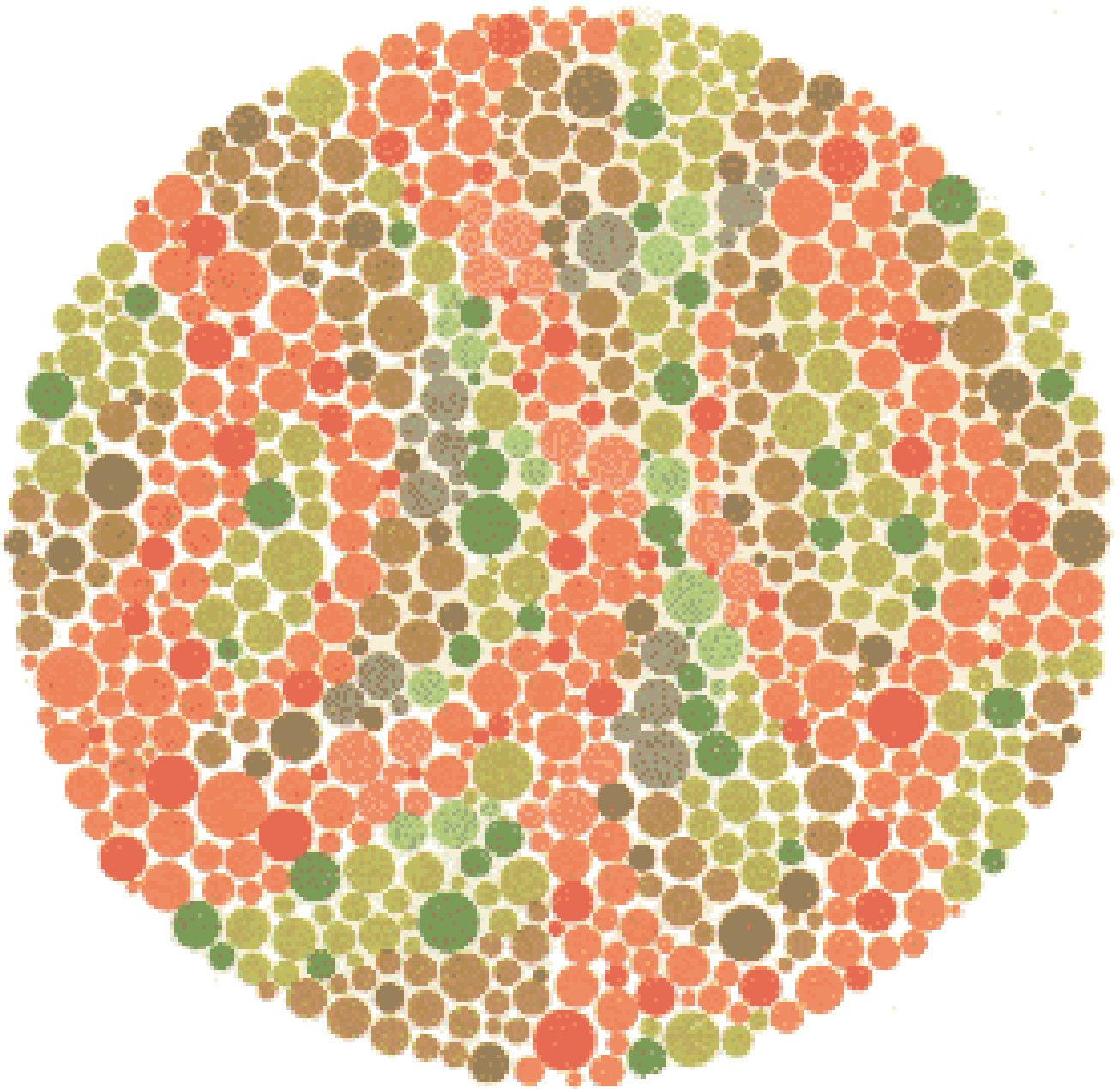
ISHIHARA COLOR BLINDNESS TEST PLATE 12



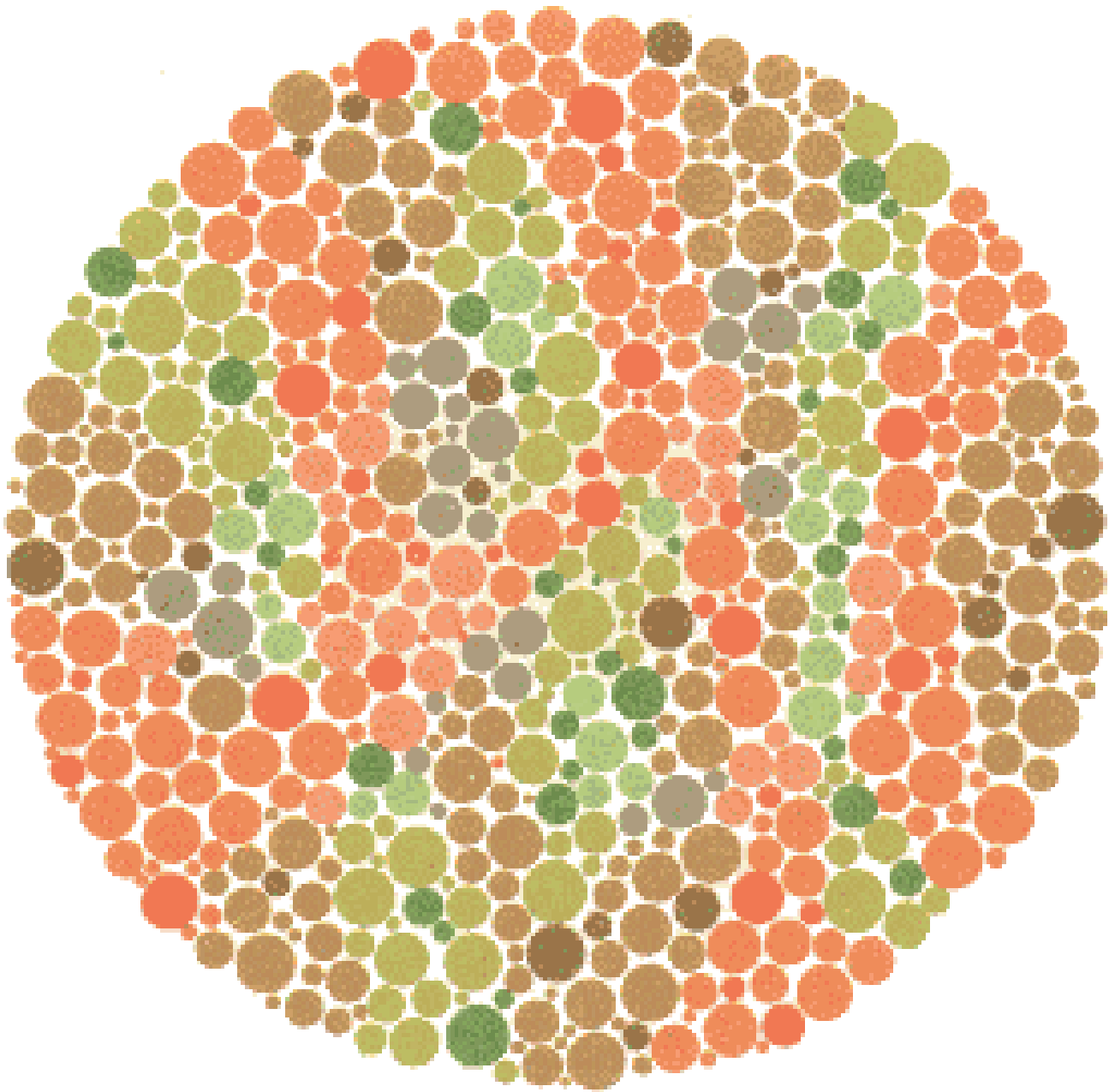
ISHIHARA COLOR BLINDNESS TEST PLATE 13



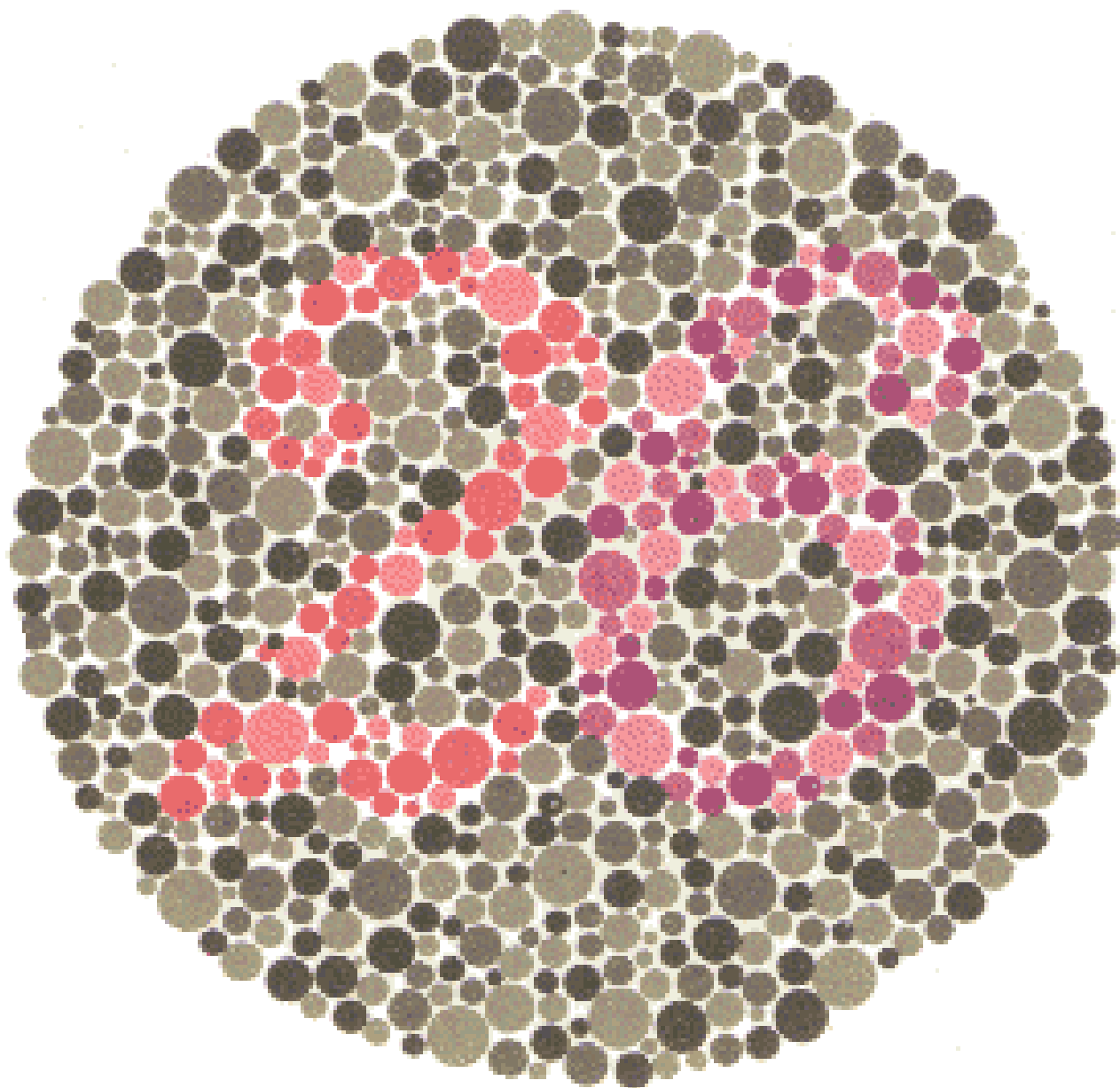
ISHIHARA COLOR BLINDNESS TEST PLATE 14



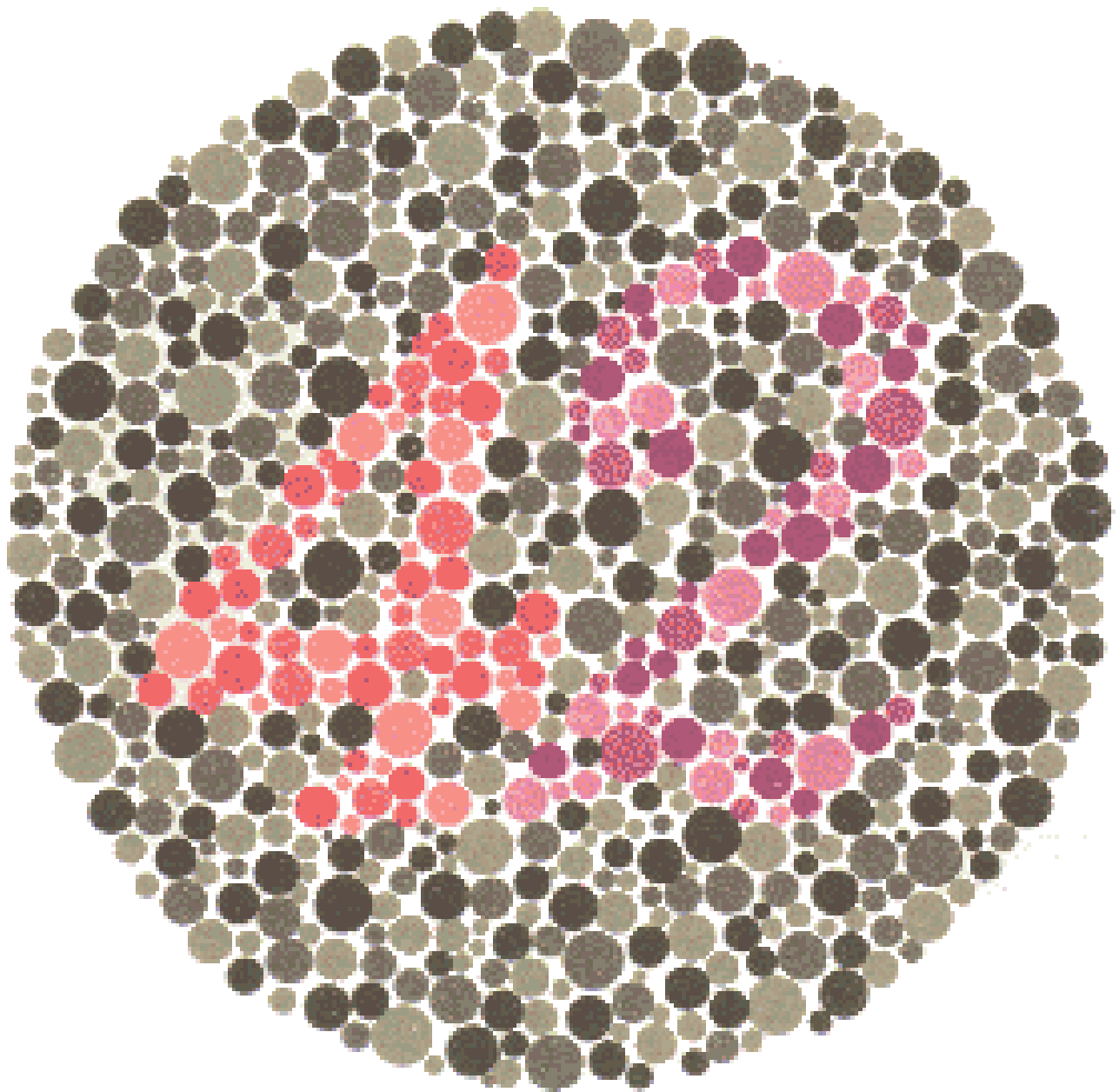
ISHIHARA COLOR BLINDNESS TEST PLATE 15



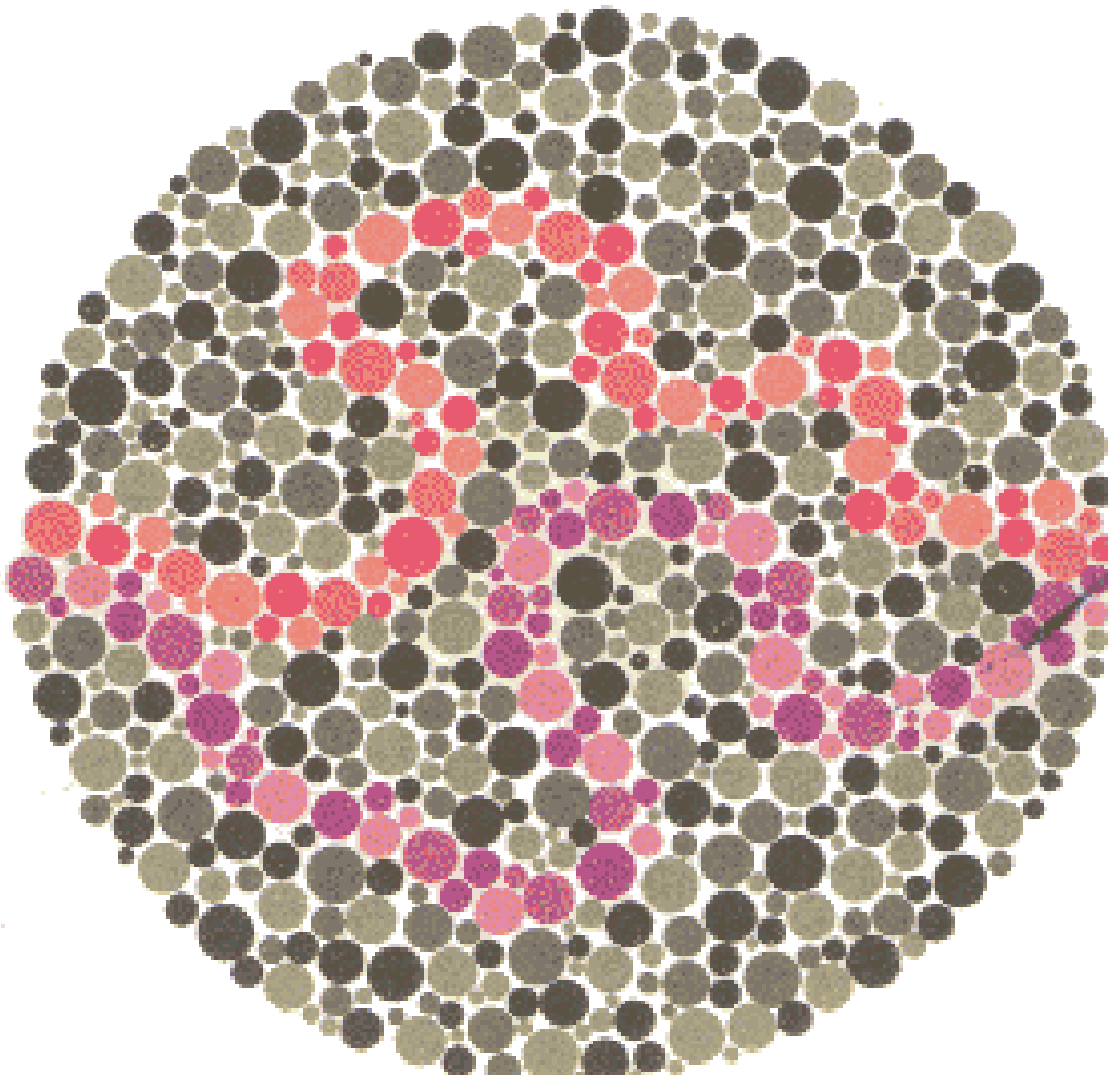
ISHIHARA COLOR BLINDNESS TEST PLATE 16



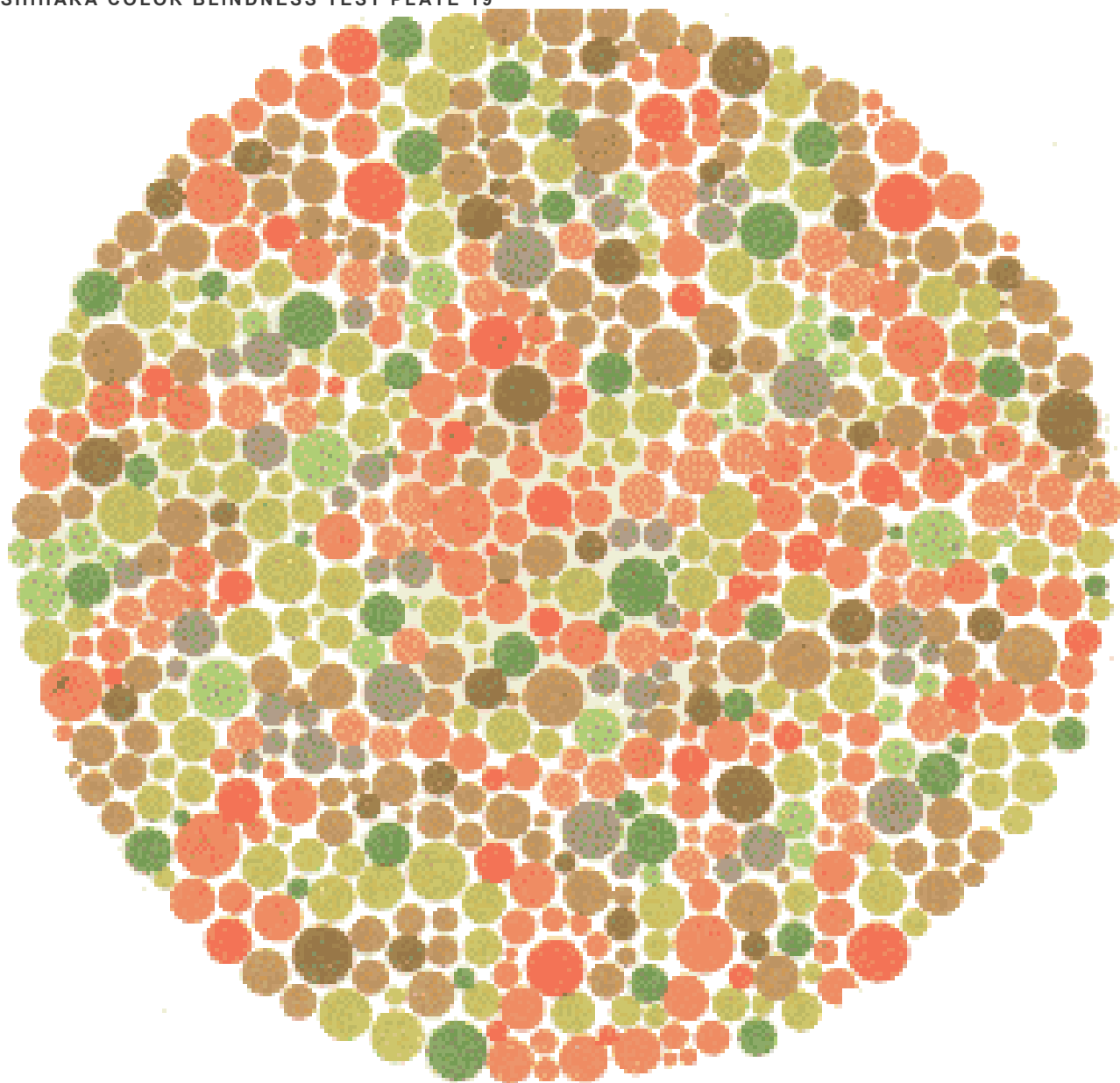
ISHIHARA COLOR BLINDNESS TEST PLATE 17



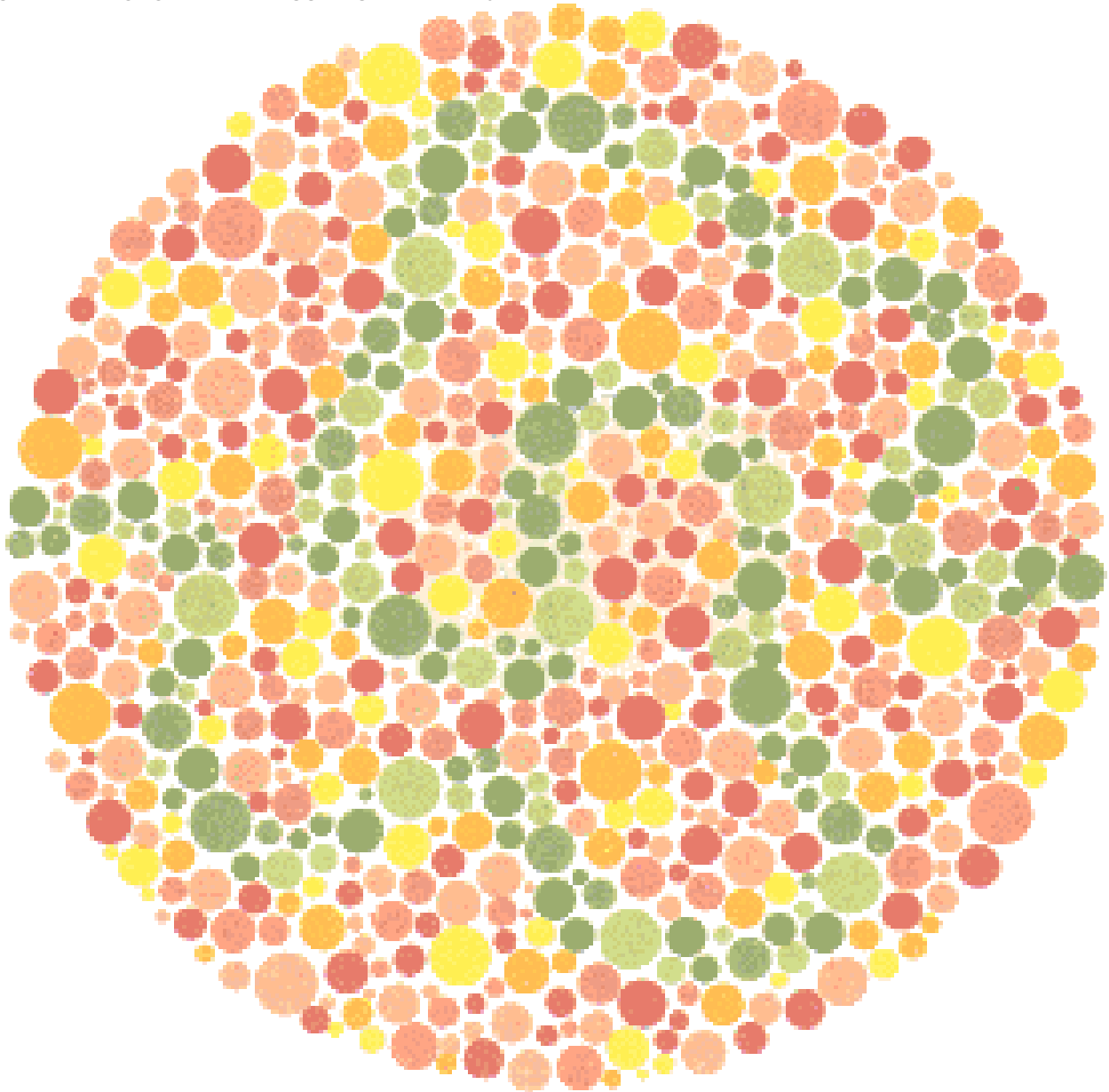
ISHIHARA COLOR BLINDNESS TEST PLATE 18



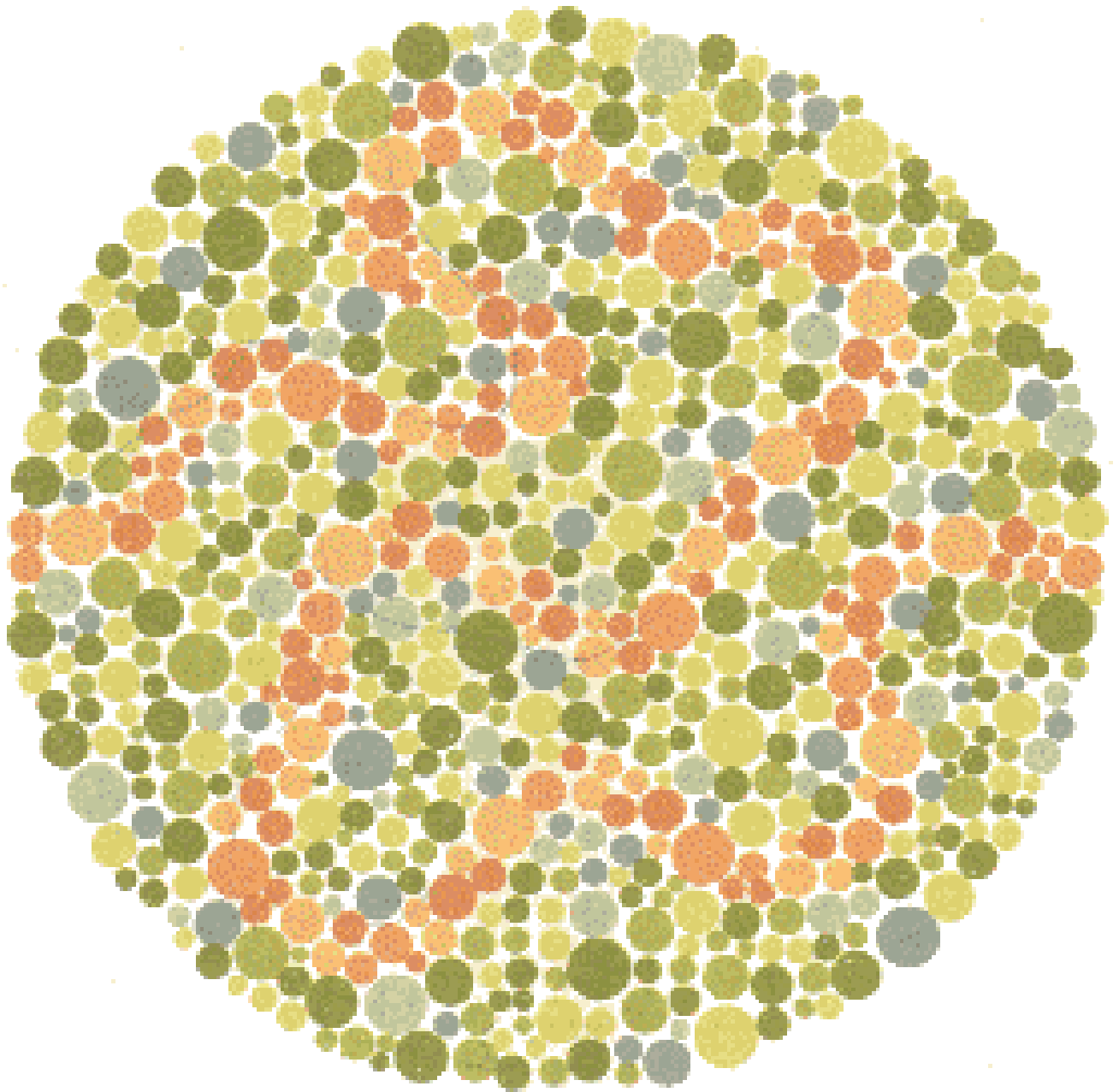
ISHIHARA COLOR BLINDNESS TEST PLATE 19



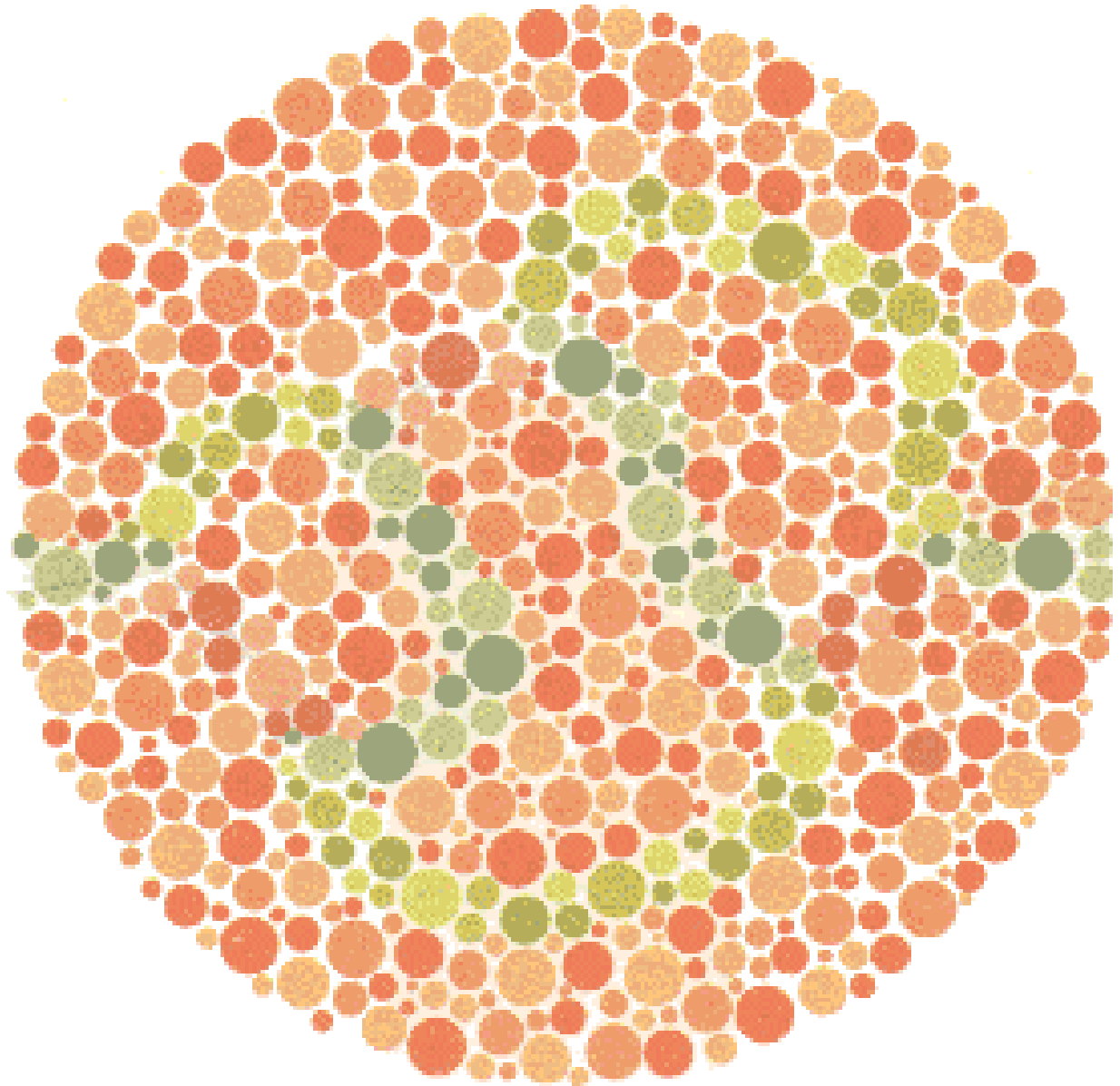
ISHIHARA COLOR BLINDNESS TEST PLATE 20



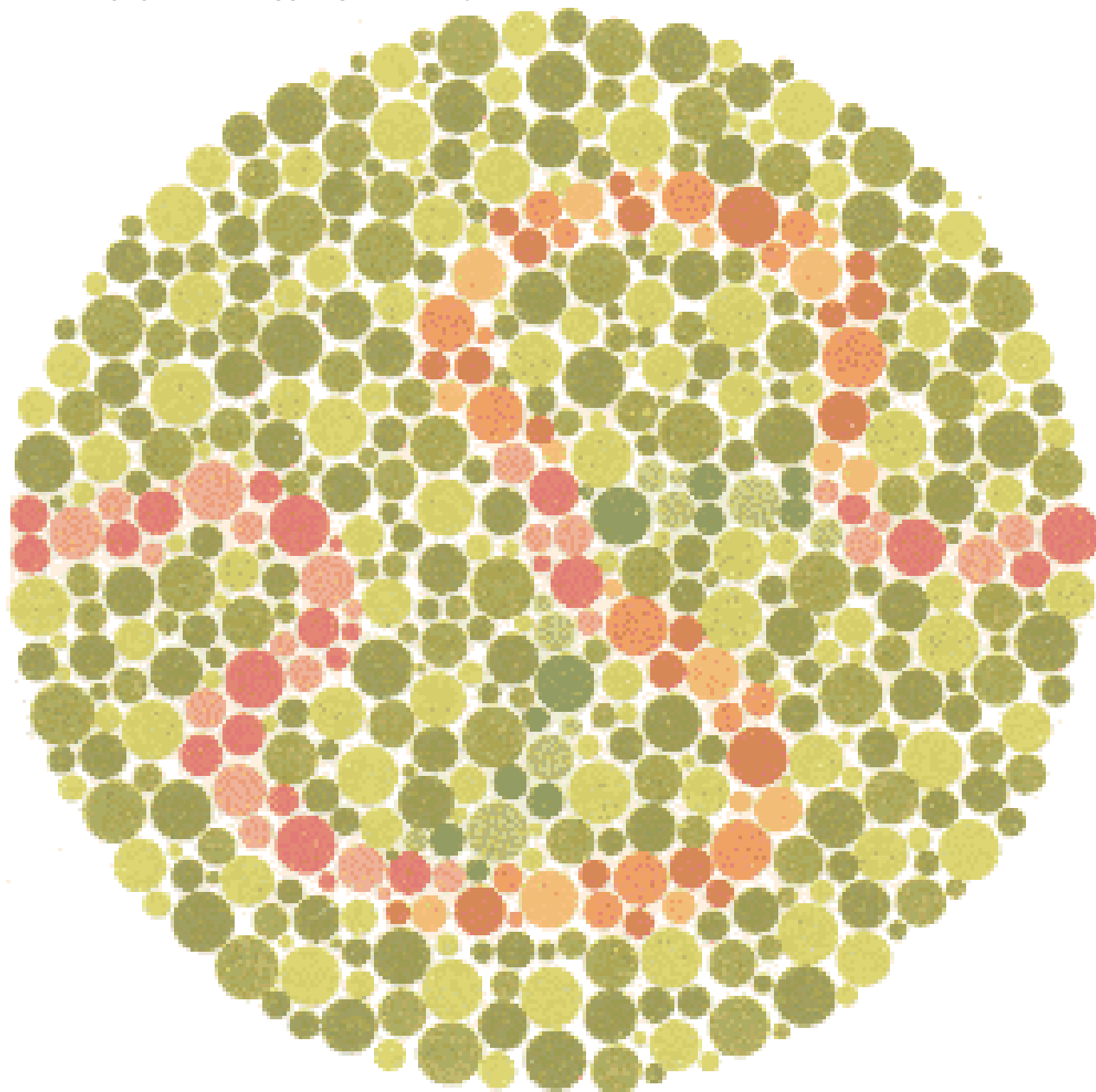
ISHIHARA COLOR BLINDNESS TEST PLATE 21



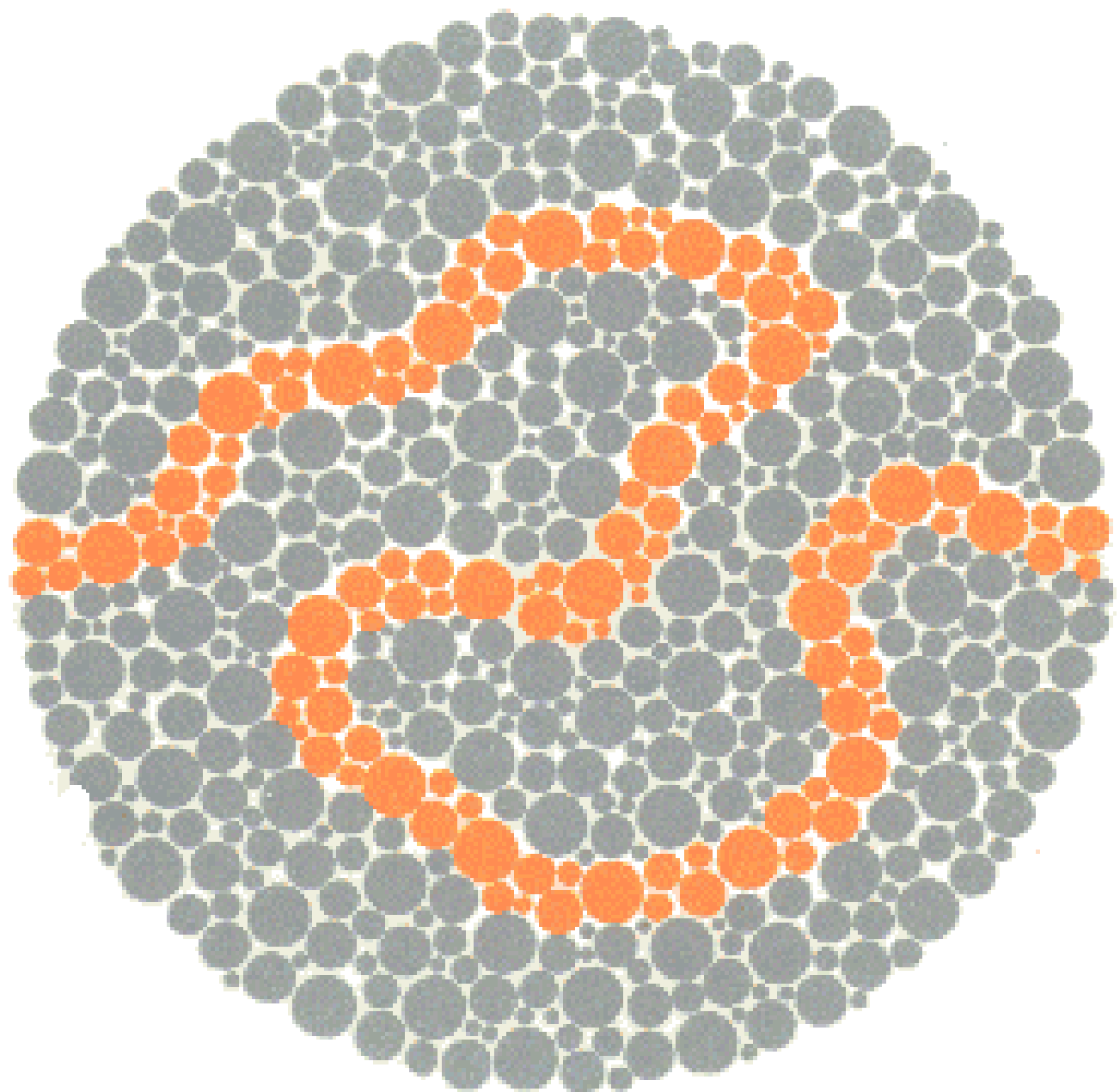
ISHIHARA COLOR BLINDNESS TEST PLATE 22



ISHIHARA COLOR BLINDNESS TEST PLATE 23



SHIHARA COLOR BLINDNESS TEST PLATE 24



ISHIHARA COLOUR PLATES



Plate 1

Everyone should see number 12.

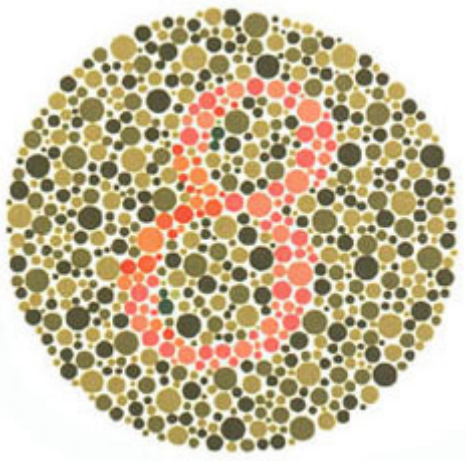


Plate 2

Normal view: 8

Red-green deficiency: 3

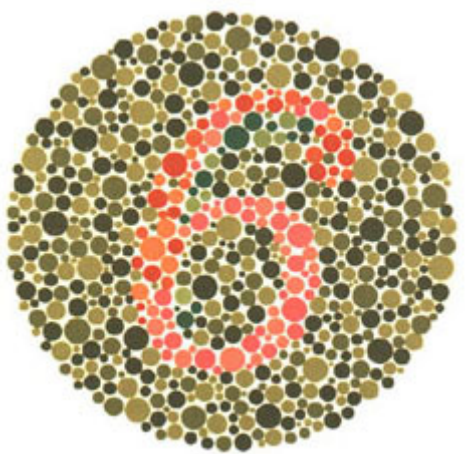


Plate 3

Normal view: 6

Red-green deficiency: 5

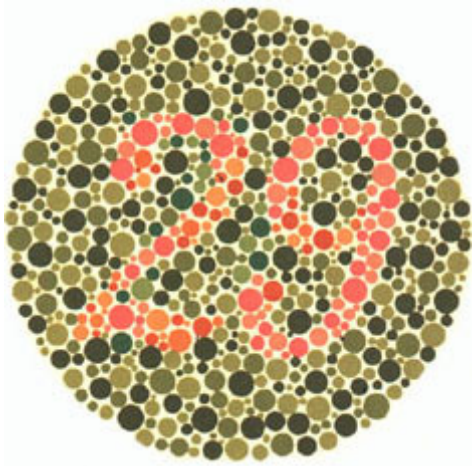


Plate 4

Normal view: 29

Red-green deficiency: 70

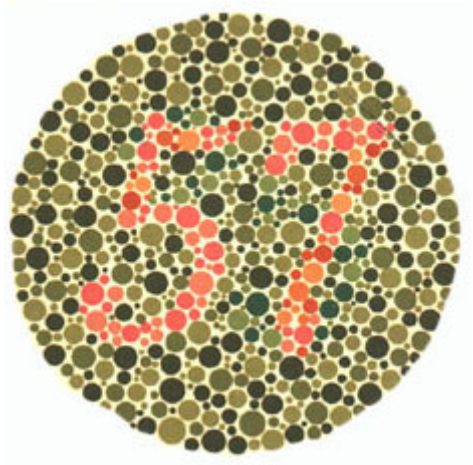


Plate 5

Normal view: 57

Red-green deficiency: 35

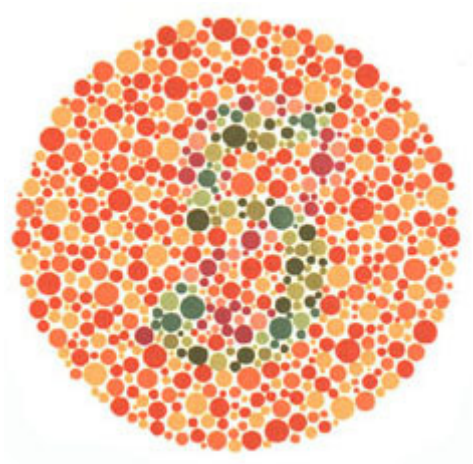


Plate 6

Normal view: 5

Red-green deficiency: 2

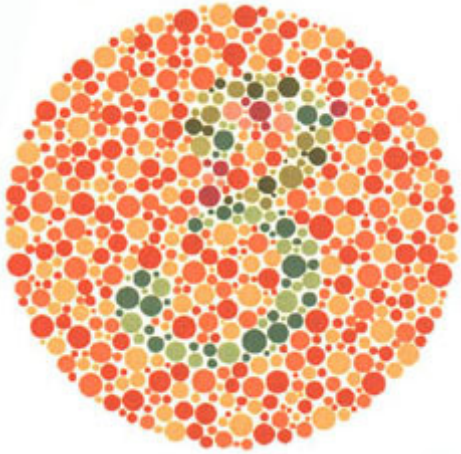


Plate 7

Normal view: 3

Red-green deficiency: 5

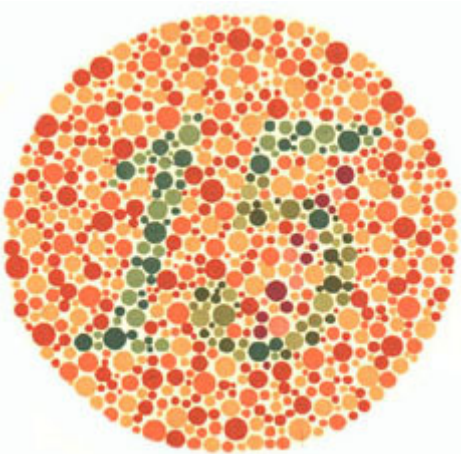


Plate 8

Normal view: 15

Red-green deficiency: 17

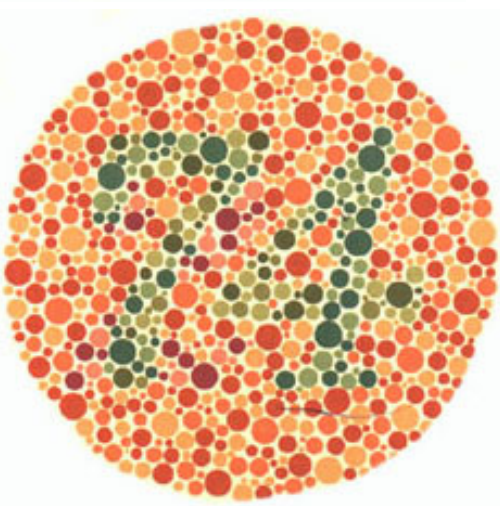


Plate 9

Normal view: 74

Red-green deficiency: 21

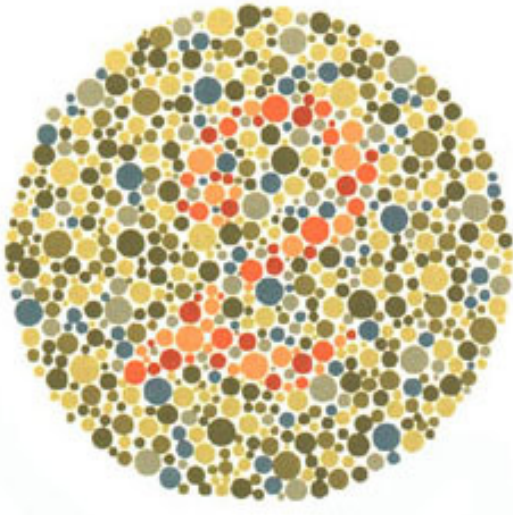


Plate 10

Normal view: 2

Red-green deficiency: most people don't see anything or see something wrong.

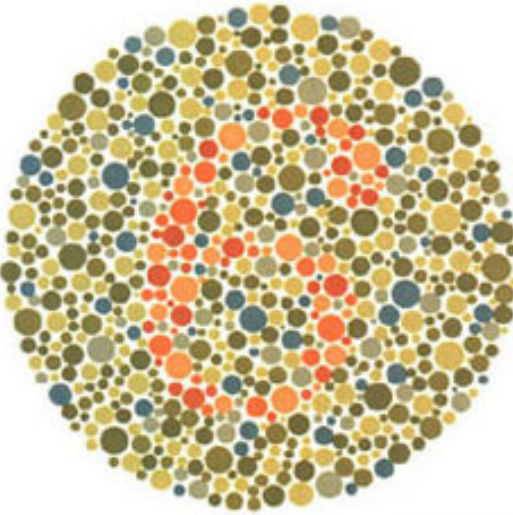


Plate 11

Normal view: 6

Red-green deficiency: most people don't see anything or see something wrong.

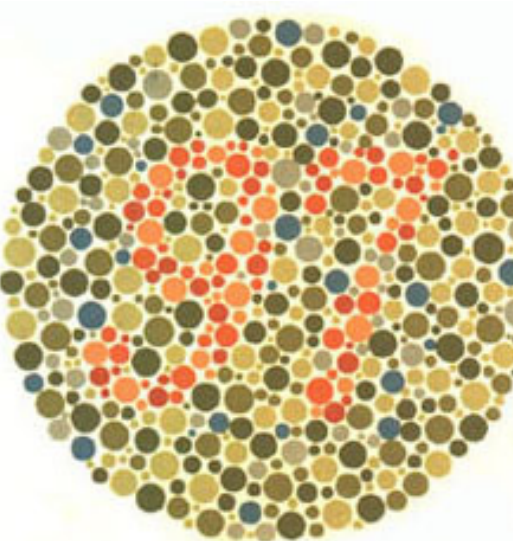


Plate 12

Normal view: 97

Red-green deficiency: most people don't see anything or see something wrong.

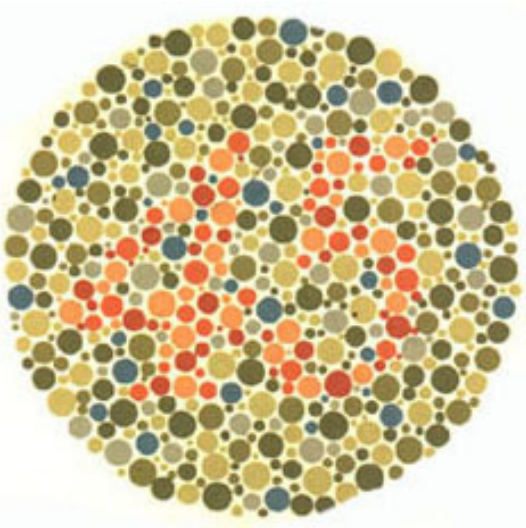


Plate 13

Normal view: 45

Red-green deficiency: most people don't see anything or see something wrong.

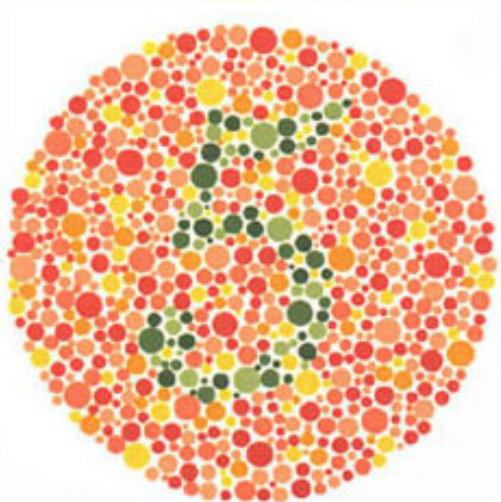


Plate 14

Normal view: 5

Red-green deficiency: most people don't see anything or see something wrong.

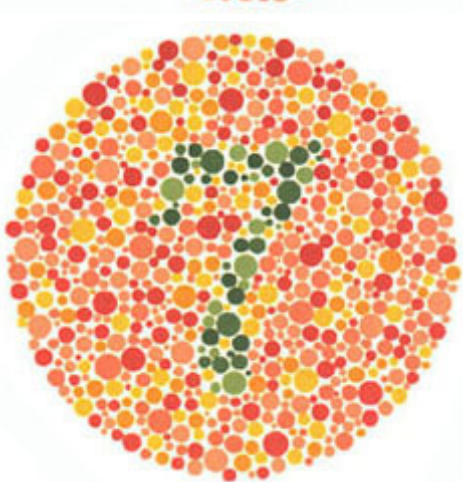


Plate 15

Normal view: 7

Red-green deficiency: most people don't see anything or see something wrong..

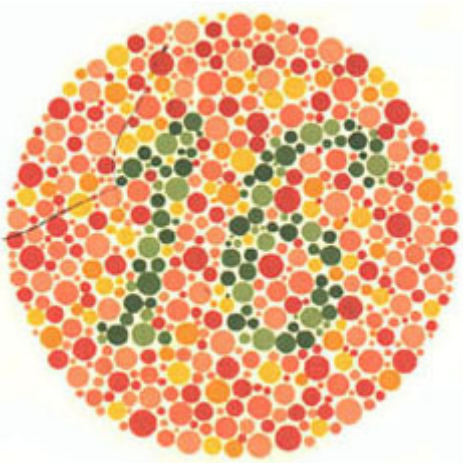


Plate 16

Normal view: 16

Red-green deficiency: most people don't see anything or see something wrong.

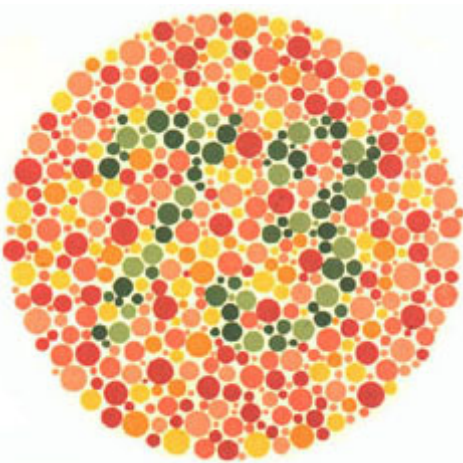


Plate 17

Normal view: 73

Red-green deficiency: most people don't see anything or see something wrong.

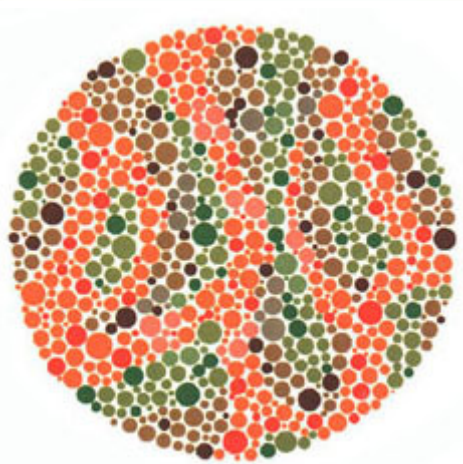


Plate 18

Normal view: nothing

Red-green deficiency: 5



Plate 19

Normal view: nothing

Red-green deficiency: 2



Plate 20

Normal view: nothing

Red-green deficiency: 45

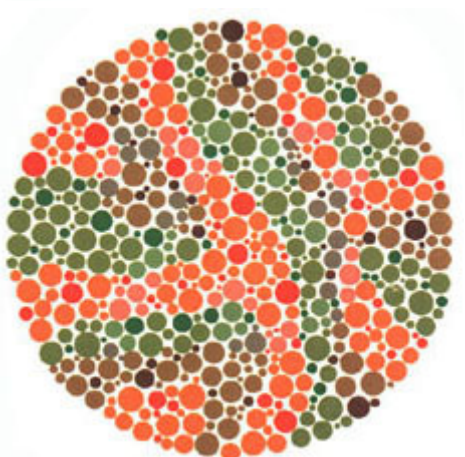


Plate 21

Normal view: nothing

Red-green deficiency: 73

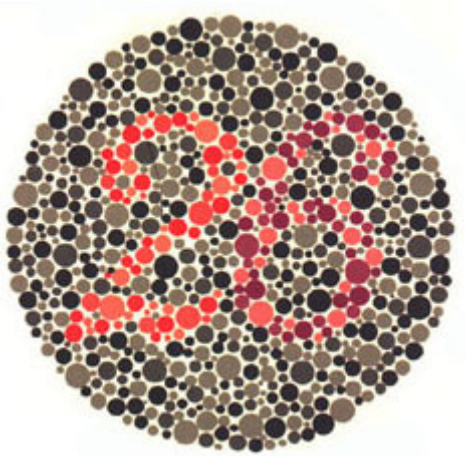


Plate 22

Normal view: 26

Protanopia or protanomaly: 6

Deutanopia or deuteranomaly: 2



Plate 23

Normal view: 42

Protanopia or protanomaly: 2

Deutanopia or deuteranomaly: 4



Plate 24

Normal view: 35

Protanopia or protanomaly: 5

Deutanopia or deuteranomaly: 3



Plate 25

Normal view: 96

Protanopia or protanomaly: 6

Deutanopia or deuteranomaly: 9



Plate 26

Normal view: purple and red spots

Protanopia or protanomaly: only the purple line

Deutanopia or deuteranomaly: only the red line

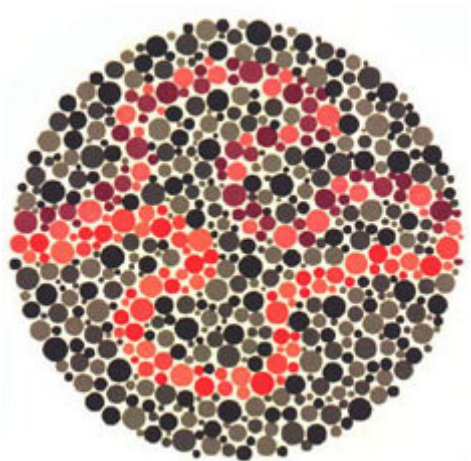


Plate 27

Normal view: purple and red spots

Protanopia or protanomaly: only the purple line

Deutanopia or deuteranomaly: only the red line

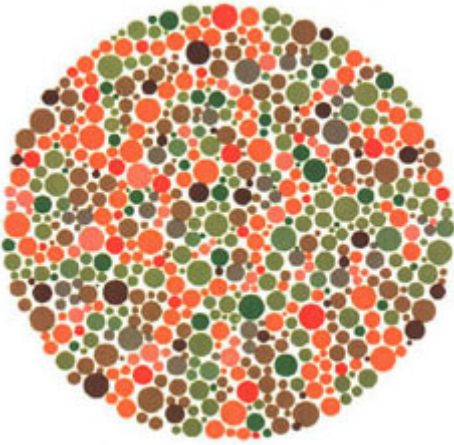


Plate 28

Normal view: nothing

Red-green deficiency: a line

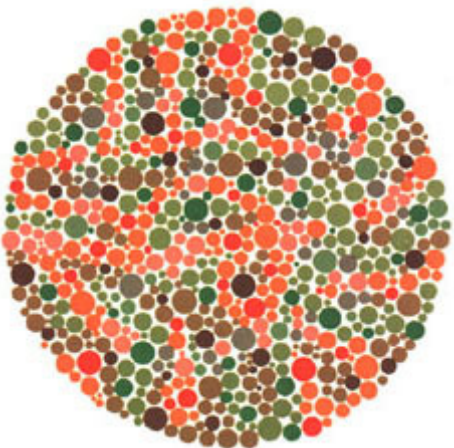


Plate 29

Normal view: nothing

Red-green deficiency: a line

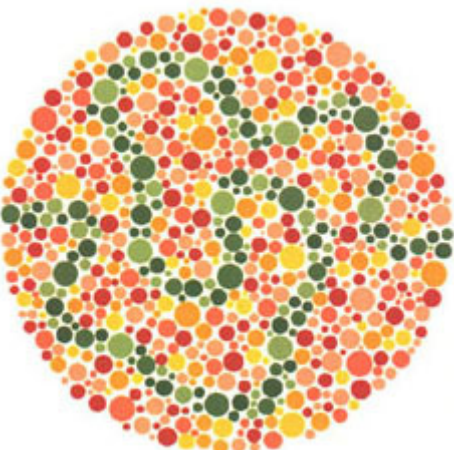


Plate 30

Normal view: blue-green line

Red-green deficiency: nothing

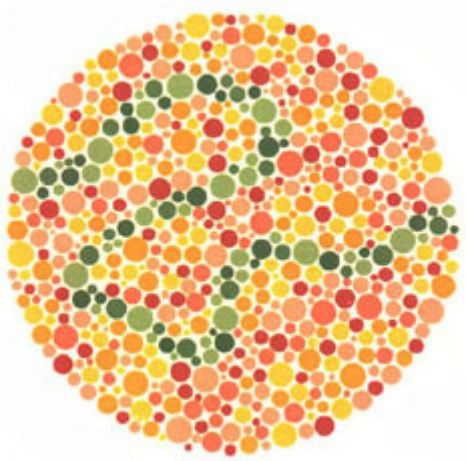


Plate 31

Normal view: blue-green line

Red-green deficiency: nothing

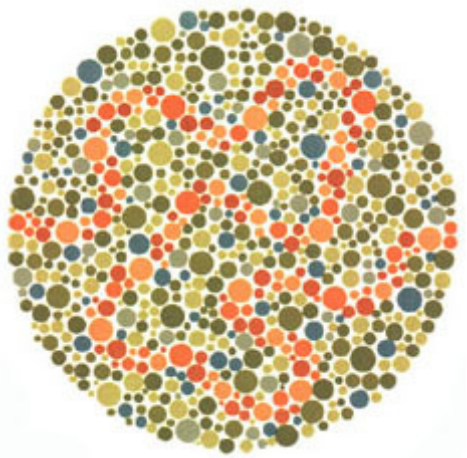


Plate 32

Normal view: orange line

Red-green deficiency: nothing or a false line

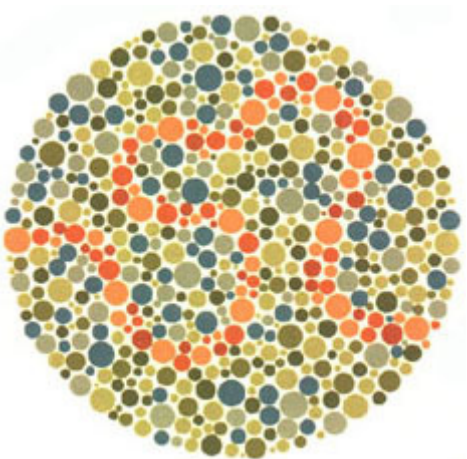


Plate 33

Normal view: orange line

Red-green deficiency: nothing or a false line

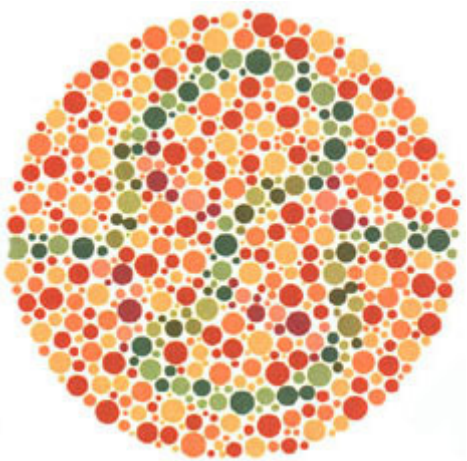


Plate 34

Normal view: blue-green and yellow-green line

Red-green deficiency: only red-green and violet line

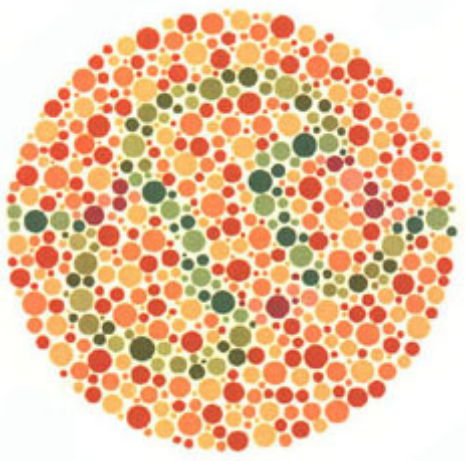


Plate 35

Normal view: blue-green and yellow-green line

Red-green deficiency: only blue-green and violet line

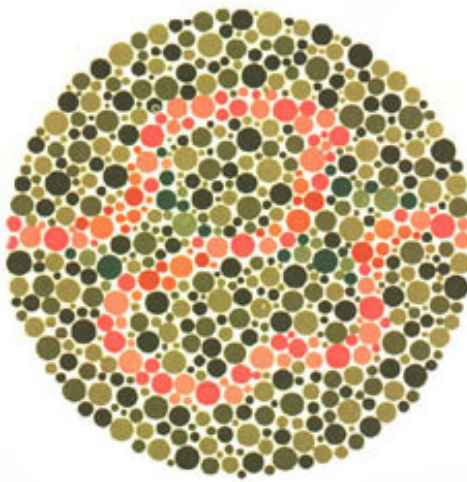


Plate 36

Normal view: violet and orange line

Red green deficiency: blue-green and violet line

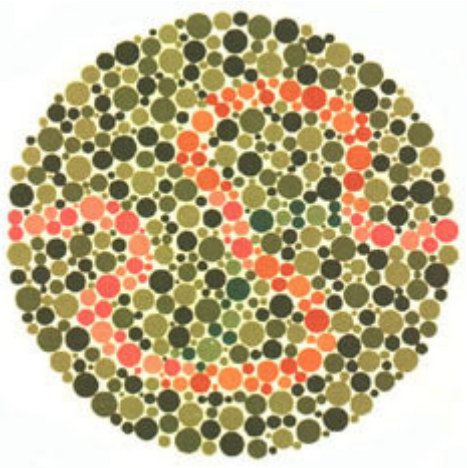


Plate 37

Normal view: violet and orange line

Red green deficiency: blue-green and violet line

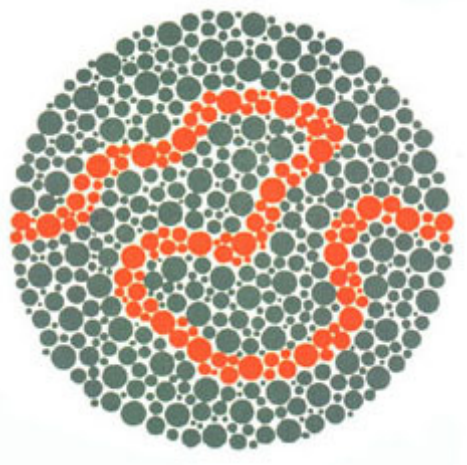


Plate 38

Everyone should see the same line

