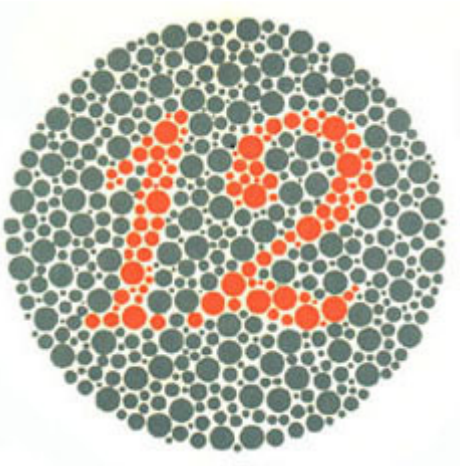
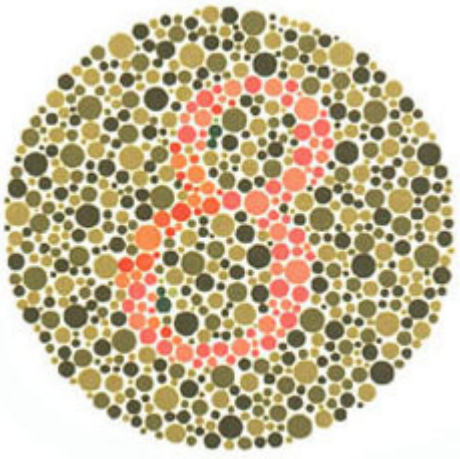


# ISHIHARA COLOUR PLATES – 38 SET



## Plate 1

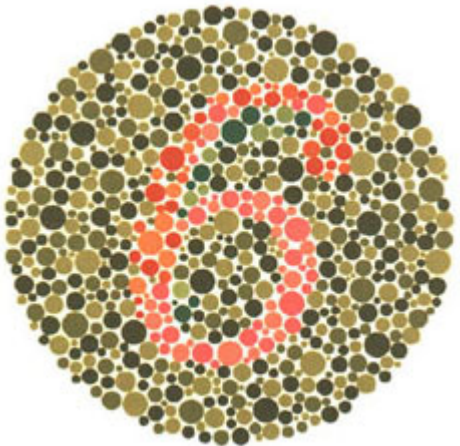
Everyone should see number 12.



## Plate 2

Normal view: 8

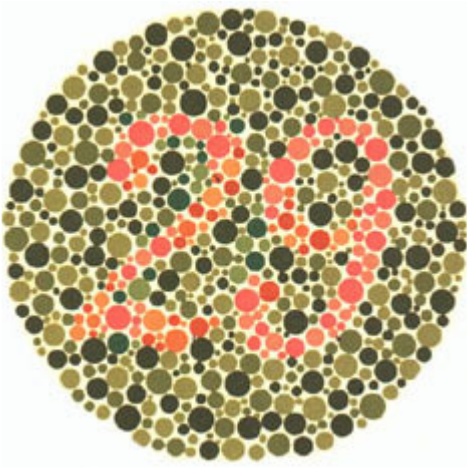
Red-green deficiency: 3



## Plate 3

Normal view: 6

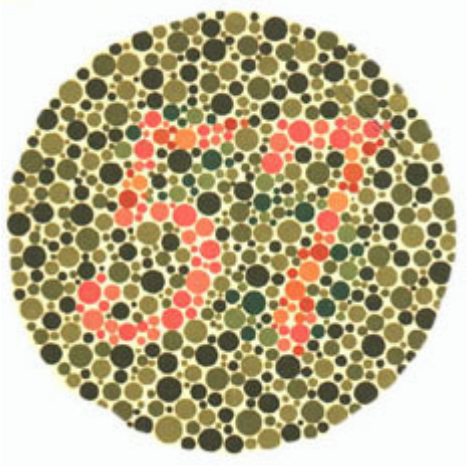
Red-green deficiency: 5



**Plate 4**

Normal view: 29

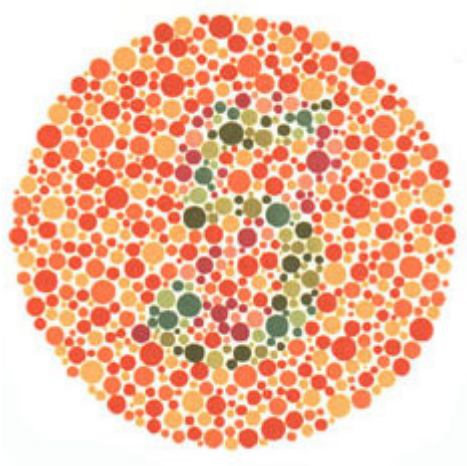
Red-green deficiency: 70



**Plate 5**

Normal view: 57

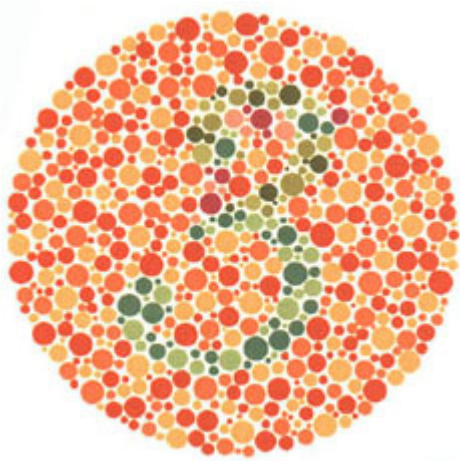
Red-green deficiency: 35



**Plate 6**

Normal view: 5

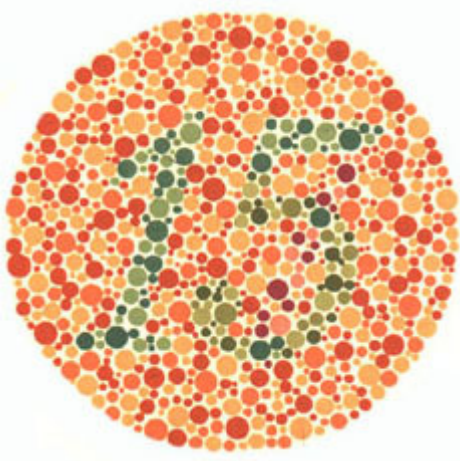
Red-green deficiency: 2



**Plate 7**

Normal view: 3

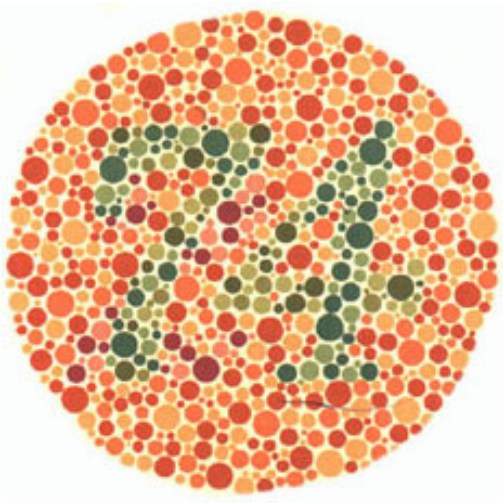
Red-green deficiency: 5



**Plate 8**

Normal view: 15

Red-green deficiency: 17

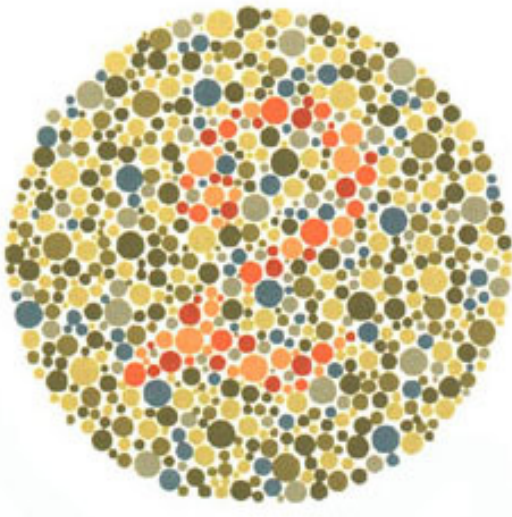


**Plate 9**

Normal view: 74

Red-green deficiency: 21

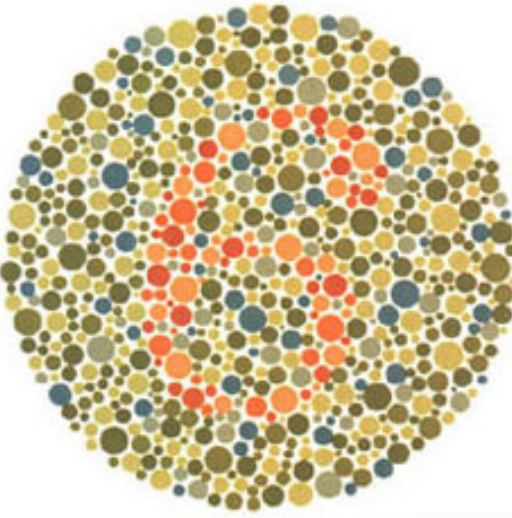




**Plate 10**

Normal view: 2

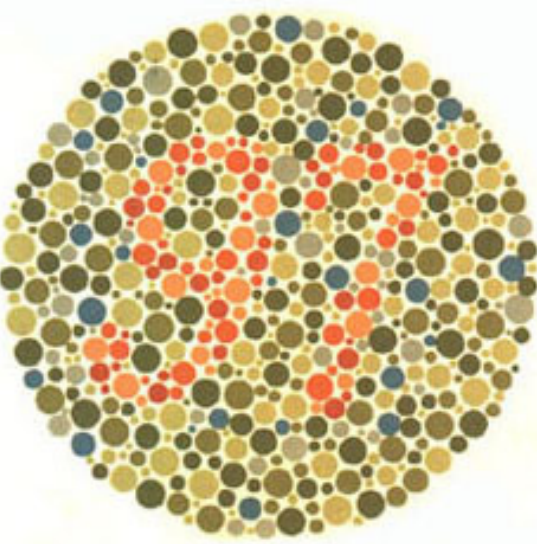
Red-green deficiency: most people don't see anything or see something wrong.



**Plate 11**

Normal view: 6

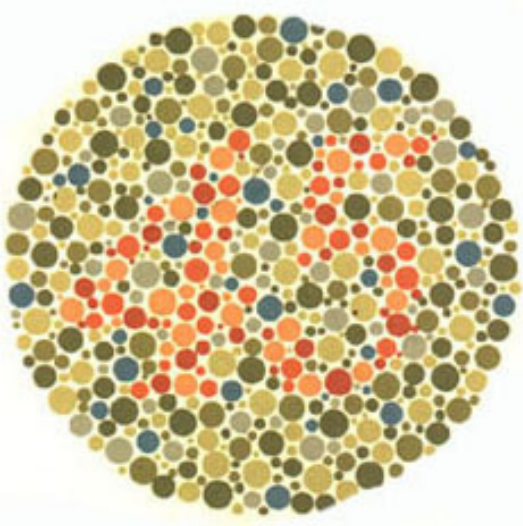
Red-green deficiency: most people don't see anything or see something wrong.



**Plate 12**

Normal view: 97

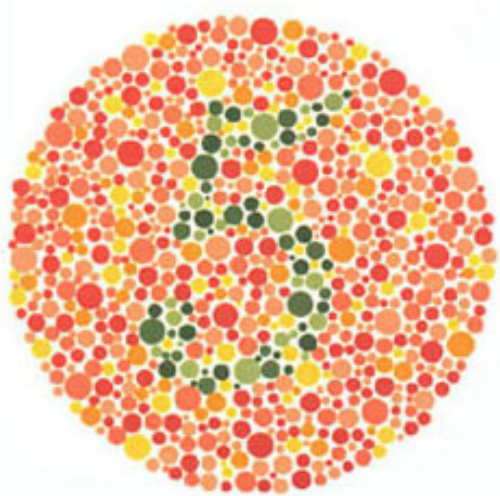
Red-green deficiency: most people don't see anything or see something wrong.



### **Plate 13**

Normal view: 45

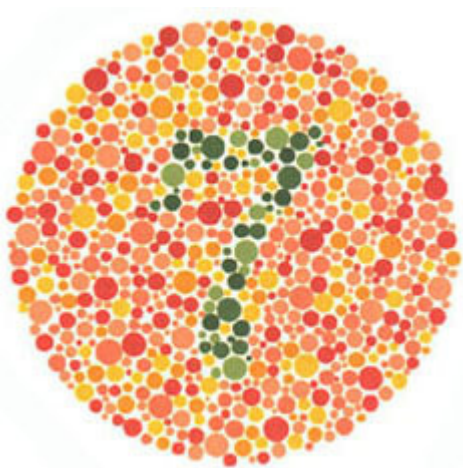
Red-green deficiency: most people don't see anything or see something wrong.



### **Plate 14**

Normal view: 5

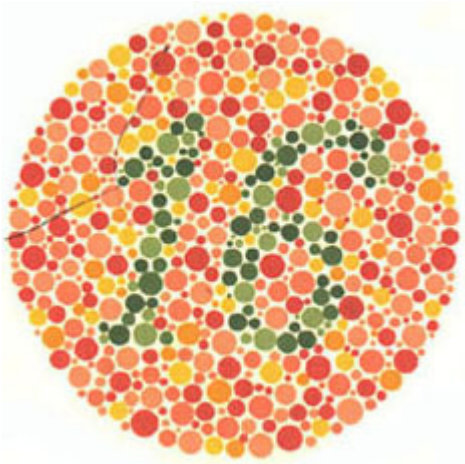
Red-green deficiency: most people don't see anything or see something wrong.



### **Plate 15**

Normal view: 7

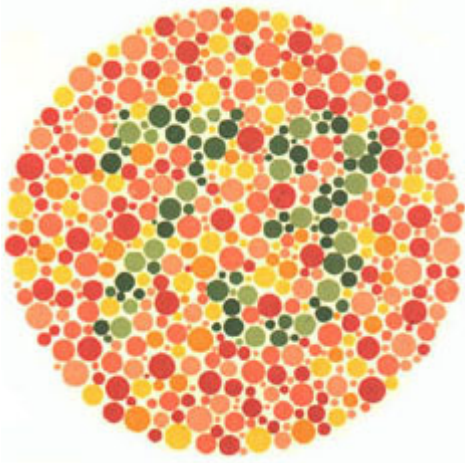
Red-green deficiency: most people don't see anything or see something wrong..



**Plate 16**

Normal view: 16

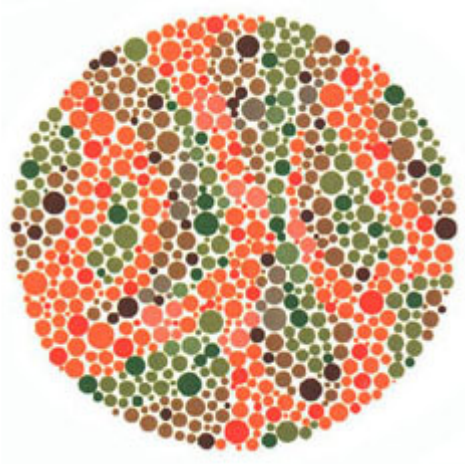
Red-green deficiency: most people don't see anything or see something wrong.



**Plate 17**

Normal view: 73

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

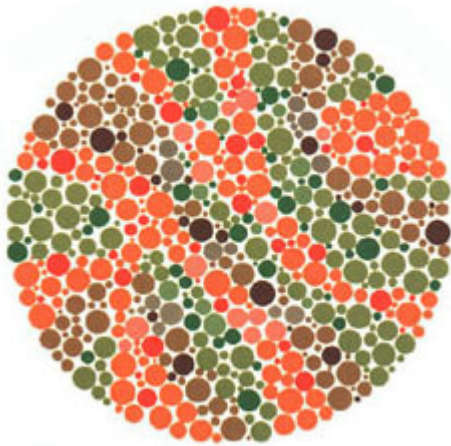


**Plate 18**

Normal view: nothing

Red-green deficiency: 5

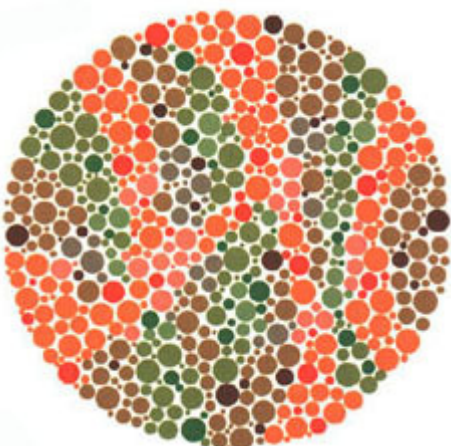




**Plate 19**

Normal view: nothing

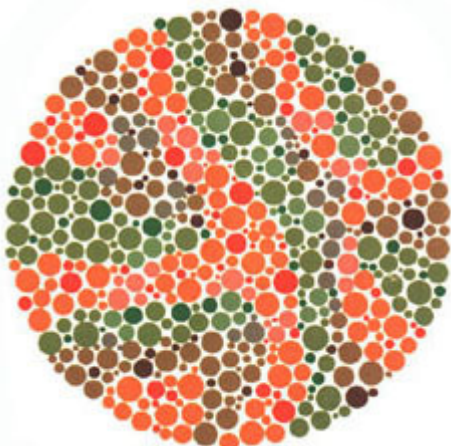
Red-green deficiency: 2



**Plate 20**

Normal view: nothing

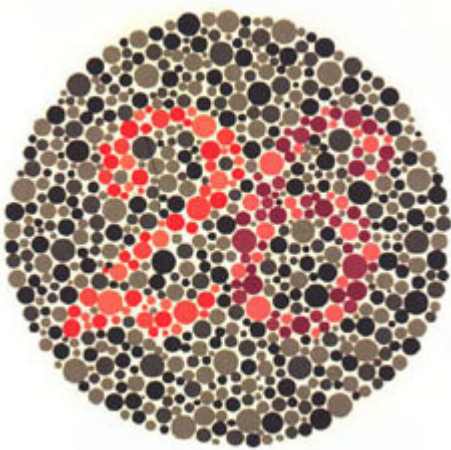
Red-green deficiency: 45



**Plate 21**

Normal view: nothing

Red-green deficiency: 73



**Plate 22**

Normal view: 26

Protanopia or protanomaly: 6

Deuteranopia or deuteranomaly: 2

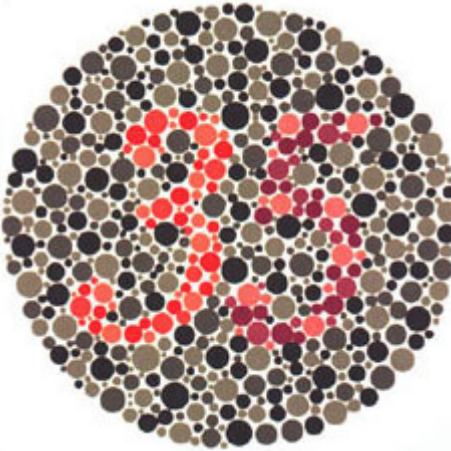


**Plate 23**

Normal view: 42

Protanopia or protanomaly: 2

Deuteranopia or deuteranomaly: 4



**Plate 24**

Normal view: 35

Protanopia or protanomaly: 5

Deuteranopia 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

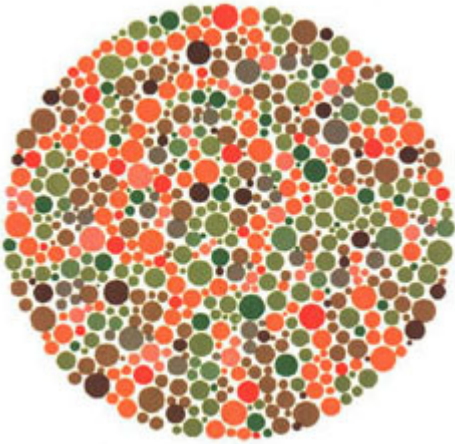


**Plate 27**

Normal view: purple and red spots

Protanopia or protanomaly: only the purple line

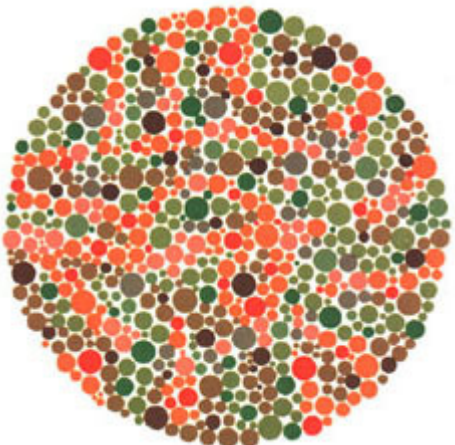
Deutanopia or deuteranomaly: only the red line



**Plate 28**

Normal view: nothing

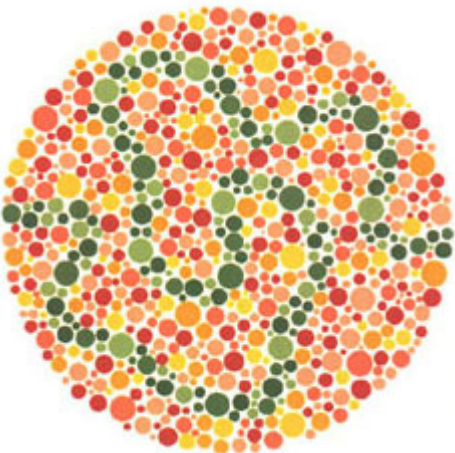
Red-green deficiency: a line



**Plate 29**

Normal view: nothing

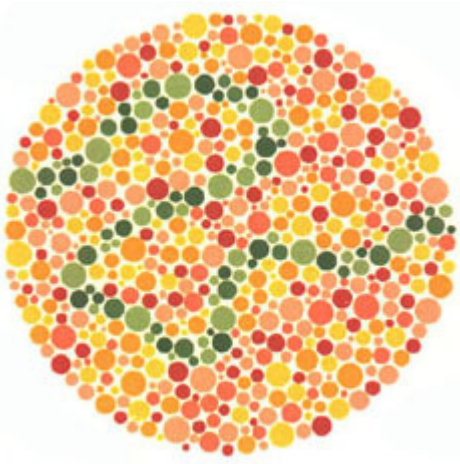
Red-green deficiency: a line



**Plate 30**

Normal view: blue-green line

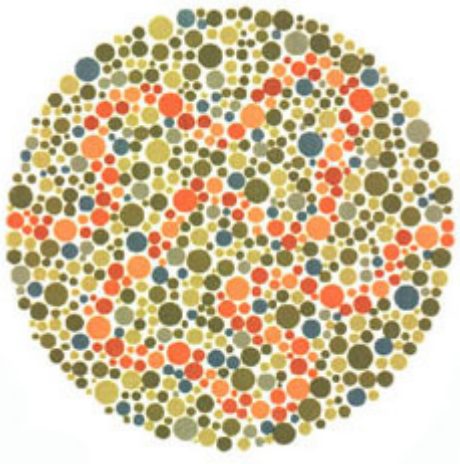
Red-green deficiency: nothing



**Plate 31**

Normal view: blue-green line

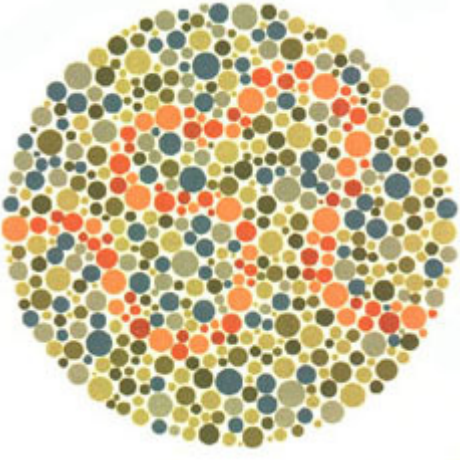
Red-green deficiency: nothing



**Plate 32**

Normal view: orange line

Red-green deficiency: nothing or a false line

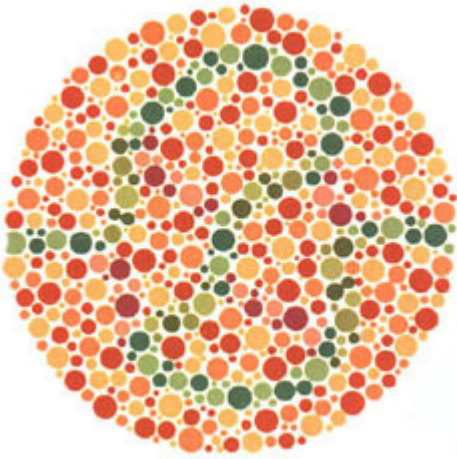


**Plate 33**

Normal view: orange line

Red-green deficiency: nothing or a false line

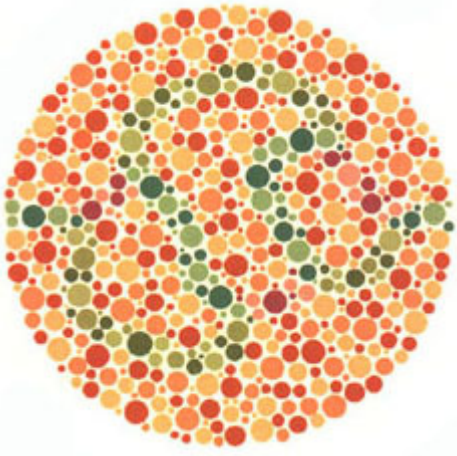




**Plate 34**

Normal view: blue-green and yellow-green line

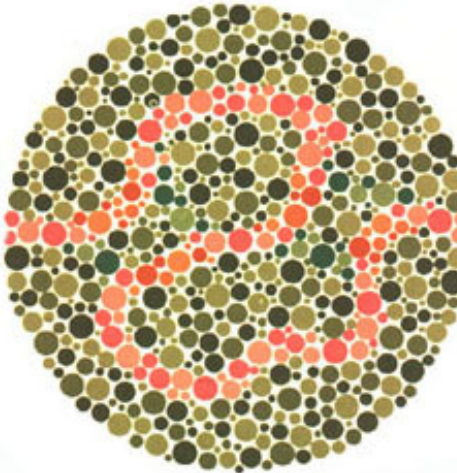
Red-green deficiency: only red-green and violet line



**Plate 35**

Normal view: blue-green and yellow-green line

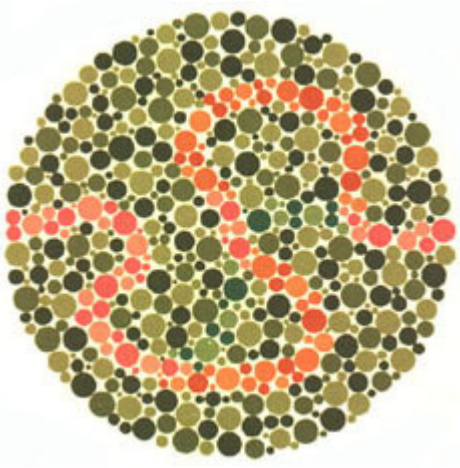
Red-green deficiency: only blue-green and violet line



**Plate 36**

Normal view: violet and orange line

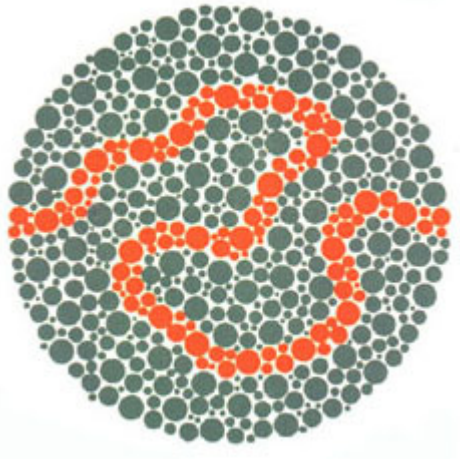
Red green deficiency: blue-green and violet line



**Plate 37**

Normal view: violet and orange line

Red green deficiency: blue-green and violet line



**Planşa 38**

Everyone should see the same line