Example 1

	0	1	2	3	6	7	8	49	50	≤1	82	83
Y										✓	✓	✓
R	✓	✓	✓		✓		✓		✓		✓	
B	✓	✓	✓	✓								
G	✓	✓	✓		✓		✓		✓		✓	

Ans 1. Y No. above 50.

R even No.

G odd No.

B No. under 5

I

I Know it Because in the table I saw that: Y came after fifty, R was only on even No. G was on odd No. and B was under 5.

Ans.2 It can not come
Because: there is not odd
Nod that can be an odd
and even No. at the same
time.

Exaple 2:

	0	1	2	3	4	5	19	20	21	49	50	51
Y	√		√		√			√			√	
B	√	√	√	√	√	√	√					
G	√			√		√		√			√	
R	√	√	√	√	√	√	√	√	√	√		

Ans.1 Y even No.
B all No. Before 20
R all No. Before 50
G multiples of 5

I Know it Because I saw
that: y was always a even
No., B was all the No.

not come
not did
e an -odd
the same
;

21 49 50 51
✓
✓
✓ ✓

e 20
5Φ

ause I saw
ys a even
e No.

Before 20, G was a multiple of 5 and RP was all the No. Before 50.

Ans. 2 yes, at 0 Because it is under 20 and 50, it is an even No. and it is in tht table of 5.