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Your score on Logic-C is 2

List of scores

Score	Range
0 - 3	IQ < 120
4 - 6	IQ 120-140
7 - 9	IQ 140-160
10	IQ > 160

Table of your answers

Item	1	2	3	4	5	6	7	8	9	10
Your answer	KO	OK	KO	KO	KO	OK	KO	KO	KO	KO

Detailed list of your answers

Item 1 - Your answer E is WRONG

C1C2C3C4C5

L1

L2

L3

L4

L5

Indications

X is in the matrix 2 times

X is in L2

X is NOT in L4

Item 1

Which one is X ?

A

B

C

D

E

F

Item 2 - Your answer F is RIGHT

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Item 2

	C1	C2	C3	C4	C5
L1					
L2					
L3					
L4					
L5					

Indications

X is NOT in C1  
X is NOT in C5

Which one is X ?

A		B	
C		D	
E		F	

Item 3 - Your answer C is **WRONG**

Item 3

	C1	C2	C3	C4	C5
L1					
L2					
L3					
L4					
L5					

Indications

X is in Li  
Y is in Li+2  
Y is not in C4  
X and Y are in C1

Which one is Y ?

A		B	
C		D	
E		F	

Item 4 - Your answer F is **WRONG**

Item 4

	C1	C2	C3	C4	C5
L1	12			19	4
L2	8	14			16
L3		2	35	18	
L4	13	24		1	
L5	15		9		17

Indications

X is in a line where the sum is 38  
X is in a column where the sum is 38

Which one is X ?

A	2	B	1
C	5	D	8
E	14	F	16

Item 5 - Your answer A is **WRONG**

Item 5

	C1	C2	C3	C4	C5
L1	17	14			19
L2			23		24
L3		17		22	
L4			18		
L5	23	20		13	

Indications

$X < Y$   
 $X + Y = 37$   
 $X$  is in column  $C_i$   
 $Y$  is not in column  $C_{i+1}$

Which one is X ?

A	17	14
C	19	18
E	13	23

Item 6 - Your answer B is RIGHT

Item 6

	C1	C2	C3	C4	C5
L1					
L2					
L3					
L4					
L5					

Indications

$X$  is two times in correct color.  
 In a column  $C_i$ ,  $X$  is in correct color then in incorrect color.

Which one is X ?

A		
C		
E		

Item 7 - Your answer C is WRONG

Item 7

	C1	C2	C3	C4	C5
L1		18		39	50
L2	8	14	3		16
L3			36		12
L4	12	25		2	
L5	15				17

Indications

$X$  and  $Y$  are of the same color  
 $Z$  has a different color  
 $X + Z = Y$

Which one is Z ?

A	2	8
C	14	3
E	18	12

Item 8 - Your answer F is WRONG

Item 8

	C1	C2	C3	C4	C5
L1					
L2					
L3					
L4					
L5					

Indications

X ... Y ... Z in only one line  
 Y ... X ... Z in only one line  
 X is NOT red

Which one is Y ?

A		B	
C		D	
E		F	

Item 9 - Your answer D is **WRONG**

Item 9

	C1	C2	C3	C4	C5
L1					
L2					
L3					
L4					
L5					

Indications

At the intersection of any 3 lines and any 3 columns, you can find a set of 9 elements.

Identify the only set that contains exactly 3 X, 3 Y and 3 Z. X, Y and Z are distinct colors.

No specific order between those 9 elements is required.

Which one is XYZ ?

A		B	
C		D	
E		F	

Item 10 - Your answer C is **WRONG**

Item 10

	C1	C2	C3	C4	C5
L1					
L2					
L3					
L4					
L5					

Indications

X and Y are in a column with correct (and different) color

X..Y in a line where X has the color of Y and Y the color of X

Which one is Y ?

A		B	
C		D	
E		F	

[List of scores](#)