



22



参考答案

Weilai study
未来思维

儿童拓展系列C级(下)



数量



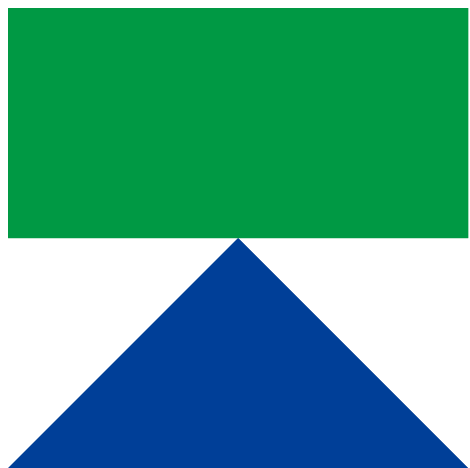
图形



思考

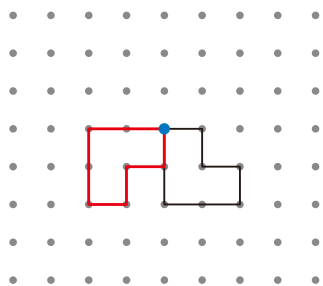


逻辑

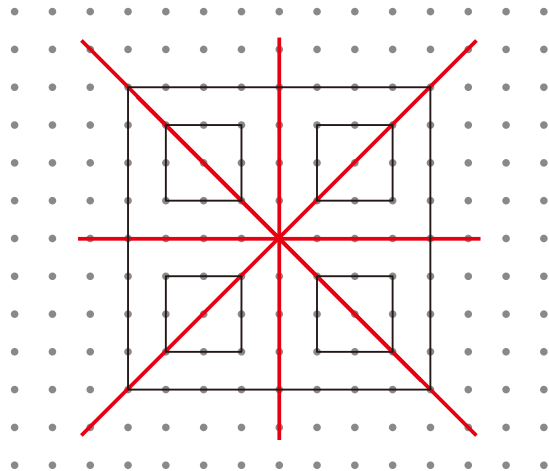


答案

22-1 ●画出旋转图形①…P1



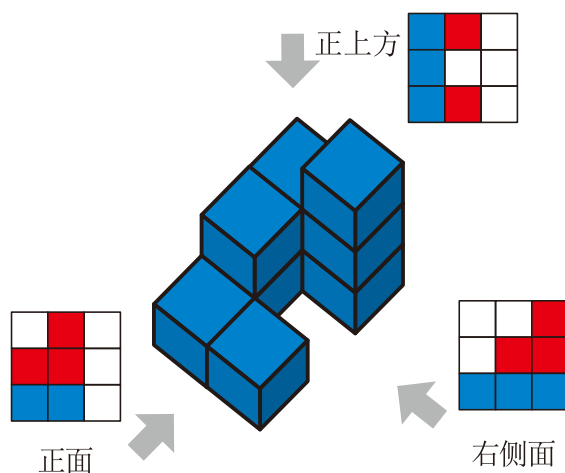
22-1 ●找出对称轴①…P2



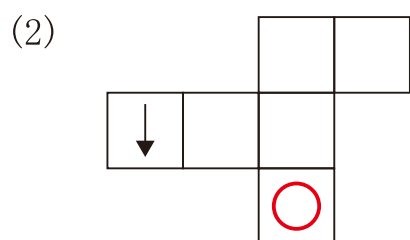
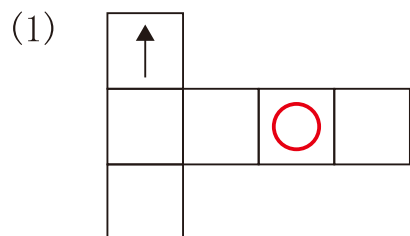
22-1 ●图形配置①…P3

	2	3	2	1
4				
0				
1				
3				

22-1 ●三视图①…P4



22-1 ●拼接展开图①…P5



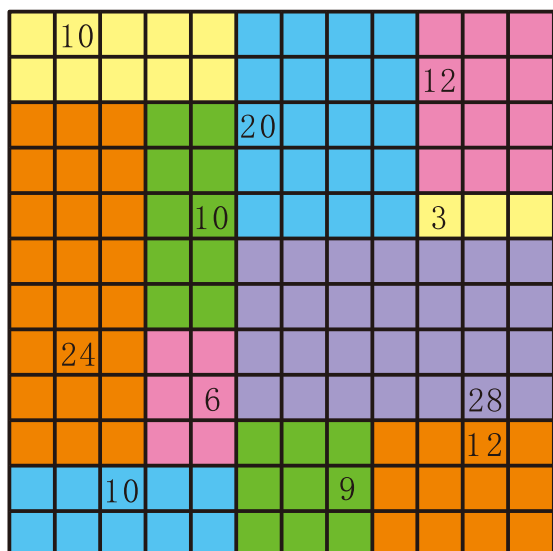
22-1 ●完成+-×△计算①…P6

(1) $1 \triangle 3 - 2 \times 5 + 4 = 7$

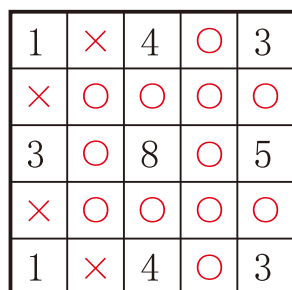
(2) $3 \times 2 \times 4 - 1 \triangle 5 = 9$

答案

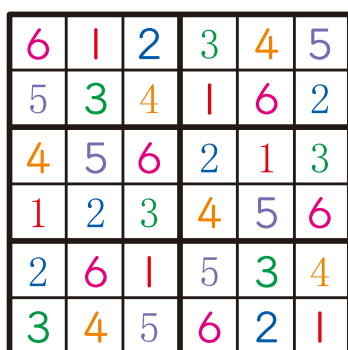
22-1 ●乘法方格 融合①…P7



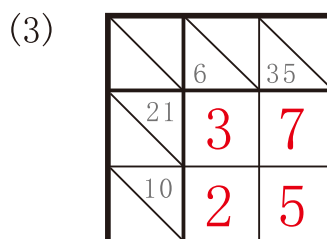
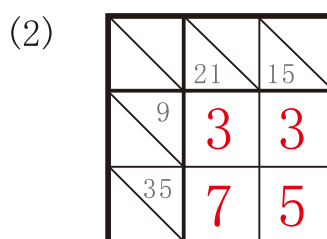
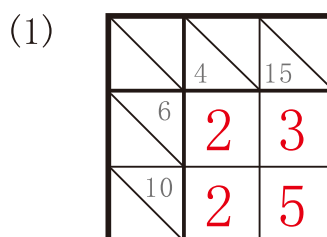
22-1 ● 扫雷①…P9



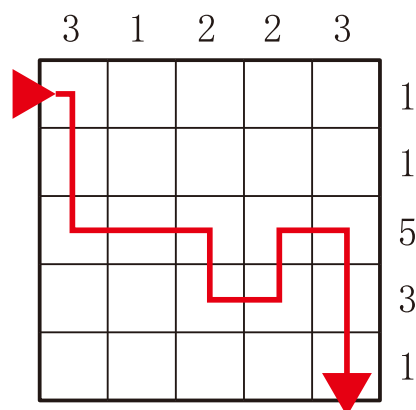
22-1 ●6的数独①…P11



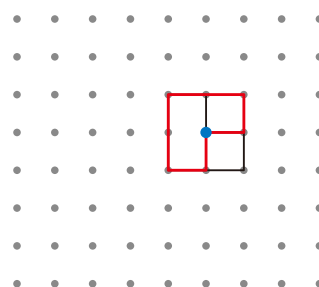
22-1 ●质数迷宫①…P8



22-1 ●开辟道路 C①…P10

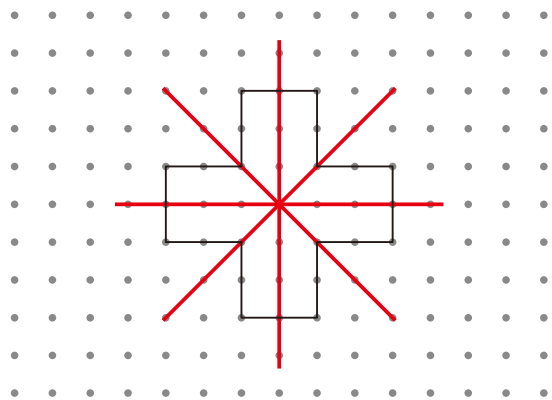


22-2 ●画出旋转图形②…P12



答案

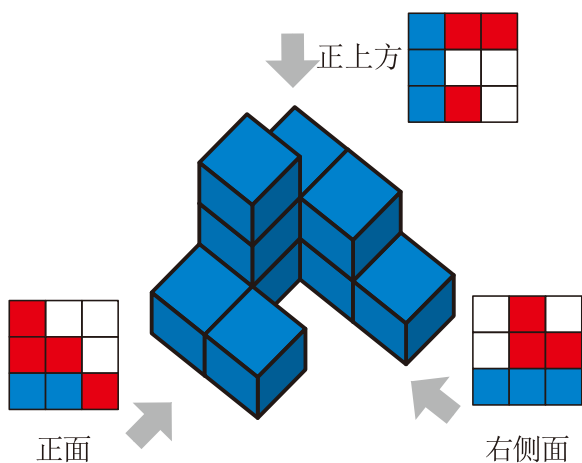
22-2 ●找出对称轴②...P13



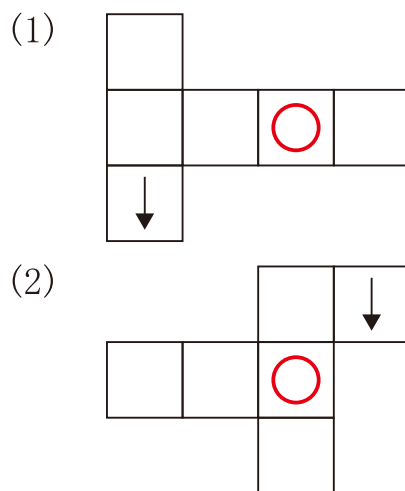
22-2 ●图形配置②...P14

	4	3	1	1	3
2					
4					
1					
4					
1					

22-2 ●三视图②...P15



22-2 ●拼接展开图②...P16



22-2 ●乘法方格 融合②...P18

				4	4				10	
4										
	6				4	4				
			24							
7										
								16		
							10			
	3			9						
		6								
	6								18	
				9						

22-2 ●完成+-×÷计算②...P17

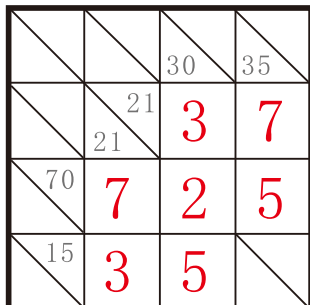
$$(1) \quad 2 \triangle 5 - 3 \times 4 + 1 = 14$$

$$(2) \quad 3 \times 5 + 4 \triangle 2 + 1 = 58$$

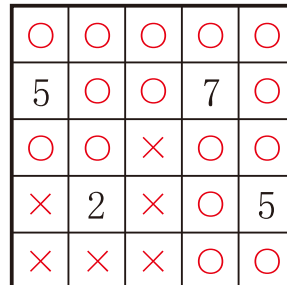
$$3 + 5 \triangle 4 + 2 - 1 = 58$$

答案

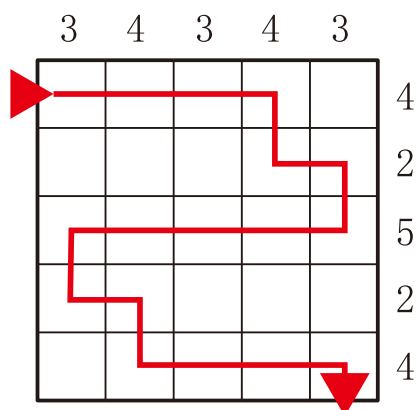
22-2 ● 质数迷宫②...P19



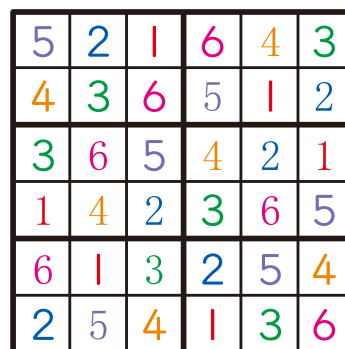
22-2 ● 扫雷②...P20



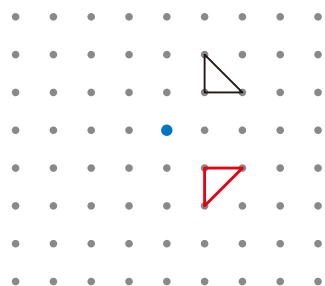
22-2 ● 开辟道路 C②...P21



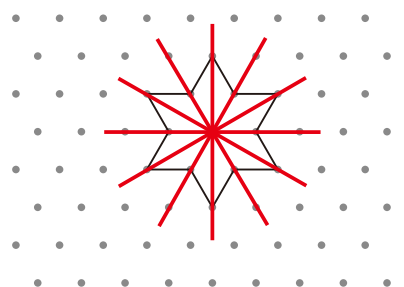
22-2 ● 6的数独②...P22



22-3 ● 画出旋转图形③...P23



22-3 ● 找出对称轴③...P24

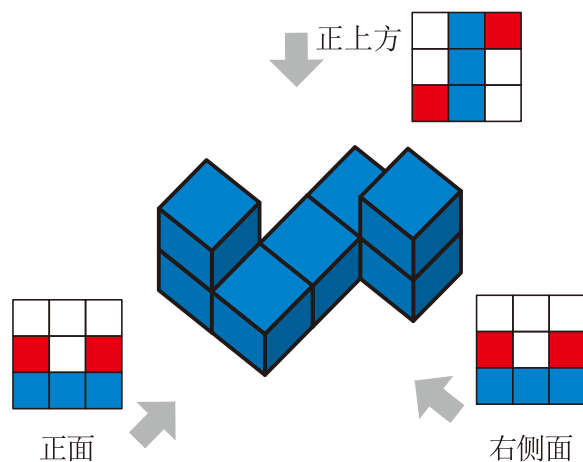


答案

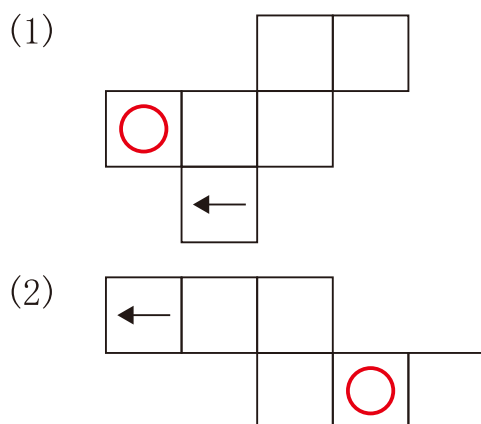
22-3 ●图形配置③…P25

	4	0	3	4	1
2					
4					
1					
3					
2					

22-3 ●三视图③…P26



22-3 ● 拼接展开图③...P27

22-3 ●完成 $+-\times\triangle$ 计算③…P28

(1) $5 \times 4 + 1 \triangle 2 \triangle 3 = 143$

(2) $4 \times 3 \times 5 - 1 \triangle 2 = 48$

22-3 ●乘法方格 融合③…P29

[illegible]

22-3 ●质数迷宫③…P30

		12	15
	10	2	5
30	5	2	3
21	7	3	

答案

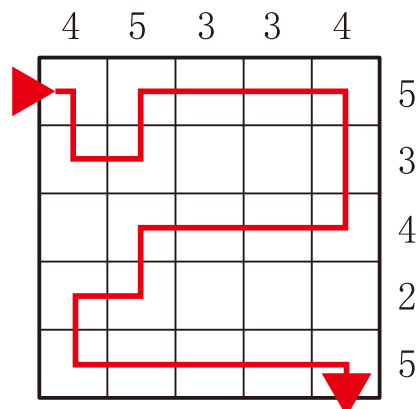
22-3 ● 扫雷③...P31

×	×	○	○	○
×	3	○	8	○
×	×	○	○	○
○	×	○	○	4
1	2	3	○	×

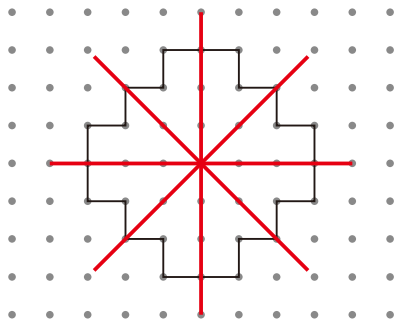
22-3 ● 6的数独③...P33

4	3	5	2	1	6
2	6	1	4	3	5
3	5	6	1	4	2
1	4	2	5	6	3
6	2	4	3	5	1
5	1	3	6	2	4

22-3 ● 开辟道路 C③...P32



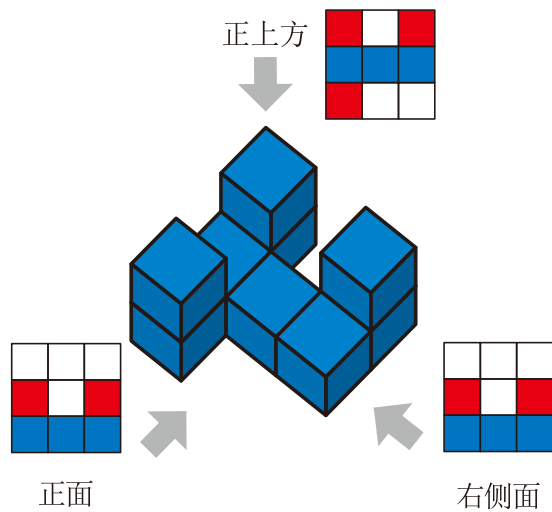
I



3

		12	35
	10 21	2	5
42	3	2	7
21	7	3	

2



4

