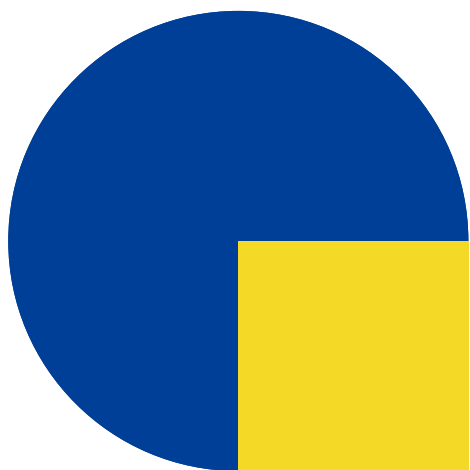




24



参考答案

Weilai study 未来思维

儿童拓展系列C级(下)



数量



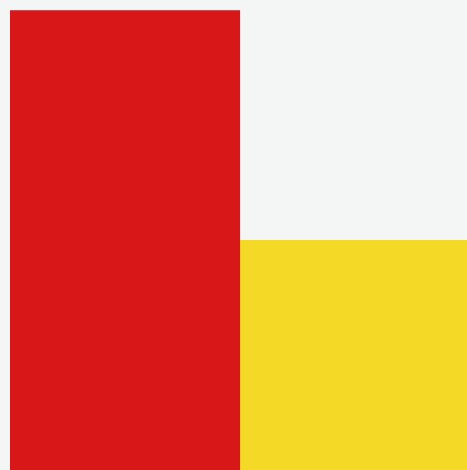
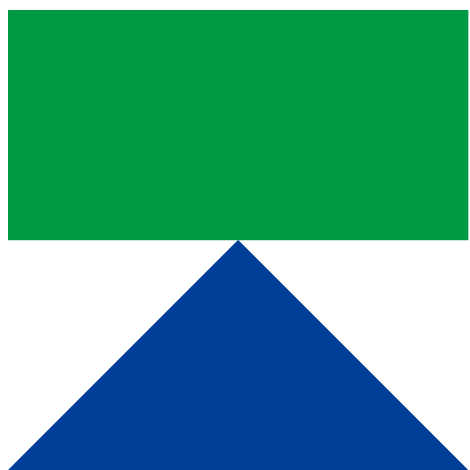
图形



思考

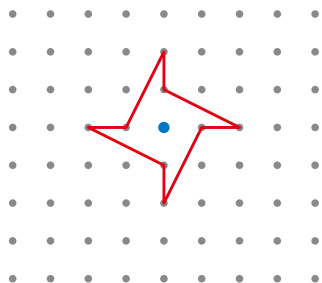


逻辑



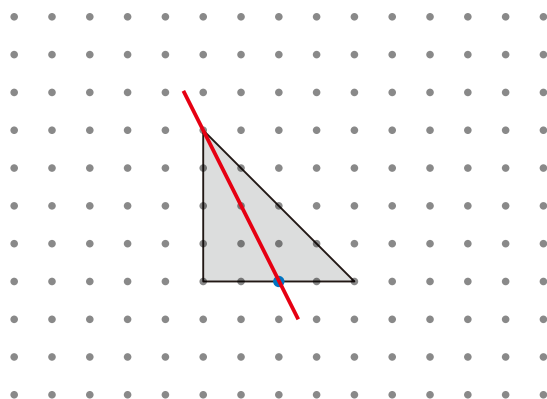
答案

24-1 ●画出旋转图形①…P1



※ 每90度旋转一次，就能完美重叠。

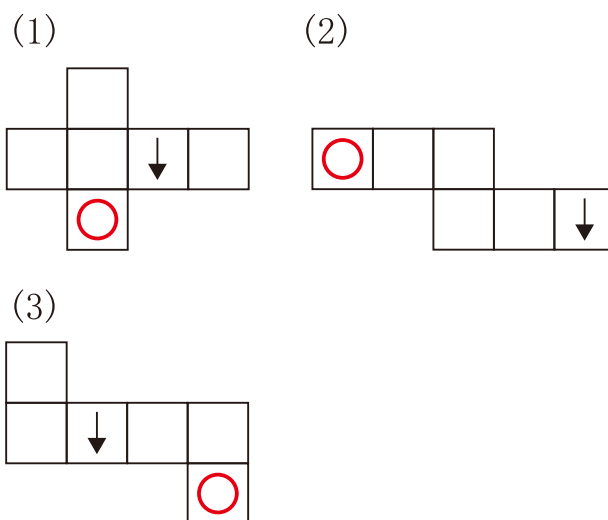
24-1 ●等分图形面积①…P2



24-1 ●图形配置①…P3

	4	1	2	3
3				
2				
3				
2				

24-1 ●拼接展开图①…P5



24-1 ●完成+-×△计算①…P6

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

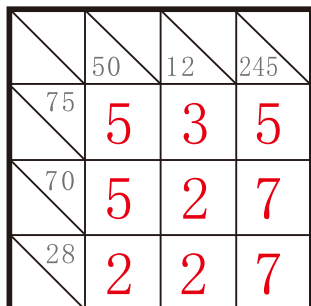
$$(2) \quad 4 + 8 \times 7 - 5 \triangle 6 = 4$$

24-1 ●乘法方格 融合①…P7

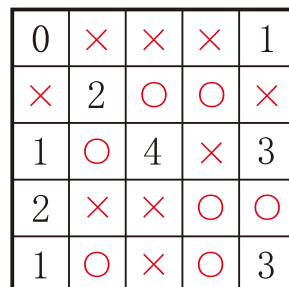
								9	
6	6	6	6	9					
			8						
						6			
		10			6				7
		16				21			5
				4		9			
					16				

答案

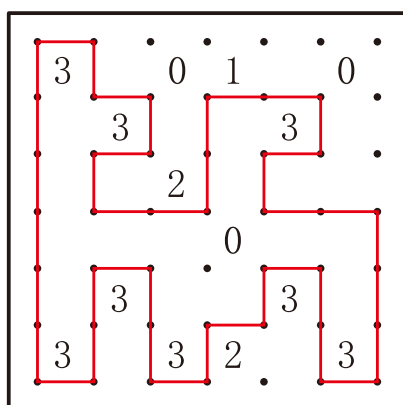
24-1 ●质数迷宫①…P8



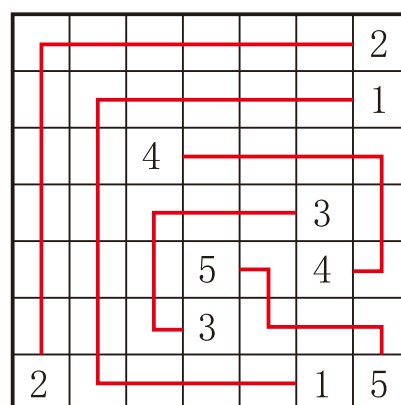
24-1 ●扫雷①…P9



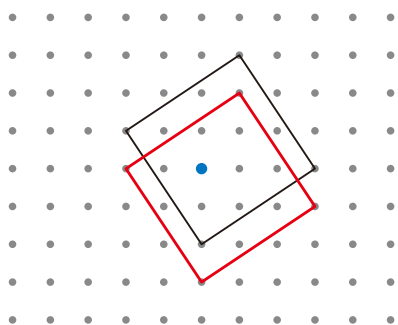
24-1 ●开辟道路B①…P10



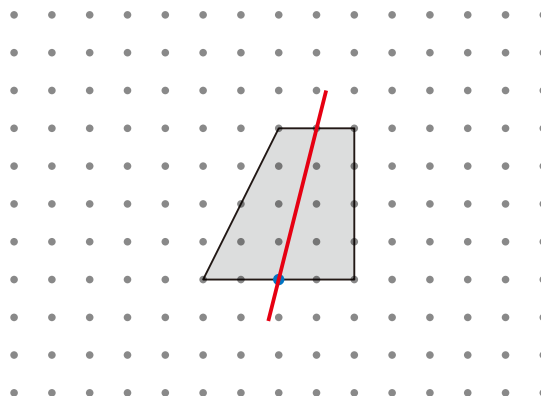
24-1 ●数字配对①…P11



24-2 ●画出旋转图形②…P12



24-2 ●等分图形面积②…P13



答案

24-2 ●图形配置②…P14

	3	3	2	2	4
5					
0					
4					
3					
2					

24-2 ●完成十一 $\times$ $\triangle$ 计算②…P17

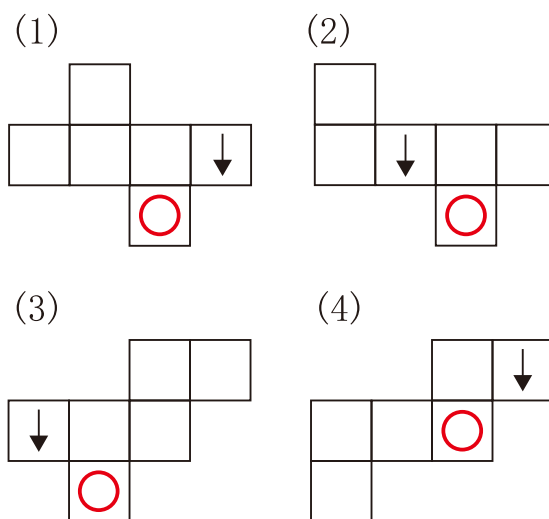
(1) $2 \triangle 8 - 7 \times 4 + 9 = 9$

(2) $2 \times 4 \times 6 + 8 \triangle 0 = 128$

24-2 ●质数迷宫②…P19

	66	105	75
275	11	5	5
18	2	3	3
105	3	7	5

24-2 ● 拼接展开图②…P16



24-2 ●乘法方格 融合②…P18

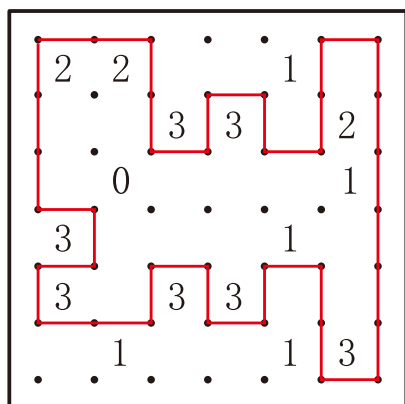
[illegible]

24-2 ● 扫雷②...P20

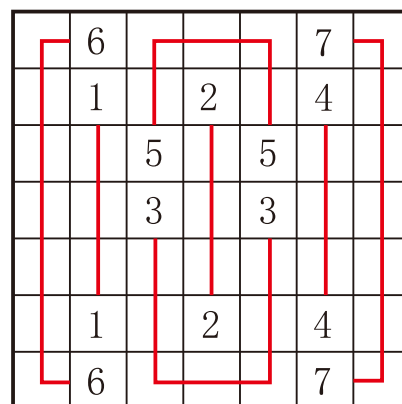
3	○	3	×	×
○	○	×	○	○
2	×	×	○	4
×	×	○	○	×
×	○	4	○	2

答案

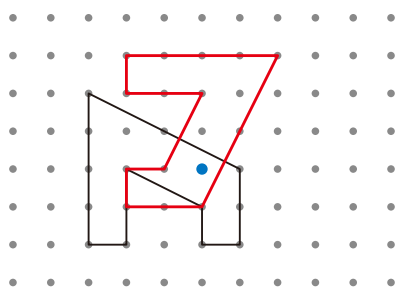
24-2 ●开辟道路B②...P21



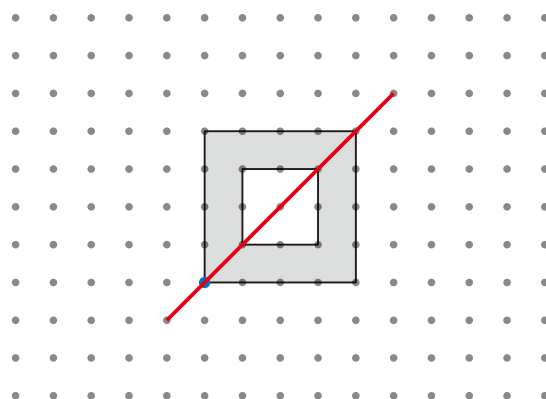
24-2 ●数字配对②...P22



24-3 ●画出旋转图形③...P23



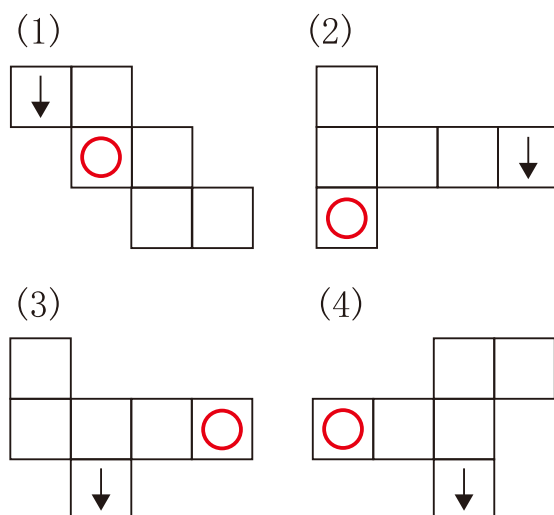
24-3 ●等分图形面积③...P24



24-3 ●图形配置③...P25

	5	2	2	4	0	5
1						
4						
3						
3						
2						
5						

24-3 ●拼接展开图③...P27



答案

24-3 ●完成 $+-\times\triangle$ 计算③…P28

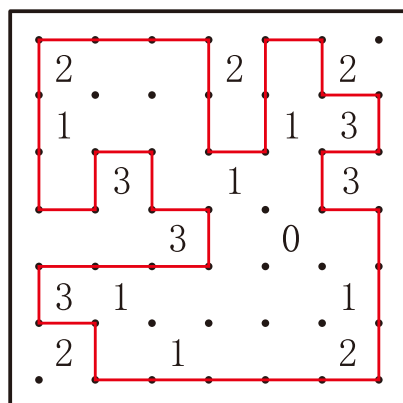
(1) $1 \triangle 3 \triangle 5 + 7 \times 9 = 198$

(2) $9 \triangle 6 - 3 \times 7 \times 4 = 12$

24-3 ●质数迷宫③…P30

	275	18	105
30	5	2	3
165	11	3	5
105	5	3	7

24-3 ●开辟道路B③…P32



24-3 ●乘法方格 融合③…P29

[illegible]

24-3 ● 扫雷③...P31

1	2	○	3	2
○	×	×	○	○
×	×	2	×	×
○	×	×	○	○
1	1	×	2	2

24-3 ●数字配对③…P33

A 10x10 grid with a red path and numbers. The path starts at (1,1), goes right to (2,1), then down to (2,10), then right to (10,10), then up to (10,1), then right to (9,1), then down to (9,2), then right to (8,2), then down to (8,3), then right to (7,3), then down to (7,4), then right to (6,4), then down to (6,5), then right to (5,5), then down to (5,6), then right to (4,6), then down to (4,7), then right to (3,7), then down to (3,8), then right to (2,8), then down to (2,9), then right to (1,9), then down to (1,10), then right to (2,10). The numbers are: (1,1)=1, (2,1)=2, (3,1)=3, (4,1)=4, (5,1)=5, (6,1)=3, (7,1)=2, (8,1)=1, (9,1)=1, (10,1)=1, (1,2)=3, (2,2)=4, (3,2)=5, (4,2)=5, (5,2)=4, (6,2)=2, (7,2)=4, (8,2)=3, (9,2)=2, (10,2)=2, (1,3)=2, (2,3)=3, (3,3)=4, (4,3)=5, (5,3)=5, (6,3)=4, (7,3)=3, (8,3)=2, (9,3)=1, (10,3)=1, (1,4)=1, (2,4)=2, (3,4)=3, (4,4)=4, (5,4)=5, (6,4)=4, (7,4)=3, (8,4)=2, (9,4)=1, (10,4)=1, (1,5)=1, (2,5)=2, (3,5)=3, (4,5)=4, (5,5)=5, (6,5)=4, (7,5)=3, (8,5)=2, (9,5)=1, (10,5)=1, (1,6)=1, (2,6)=2, (3,6)=3, (4,6)=4, (5,6)=5, (6,6)=4, (7,6)=3, (8,6)=2, (9,6)=1, (10,6)=1, (1,7)=1, (2,7)=2, (3,7)=3, (4,7)=4, (5,7)=5, (6,7)=4, (7,7)=3, (8,7)=2, (9,7)=1, (10,7)=1, (1,8)=1, (2,8)=2, (3,8)=3, (4,8)=4, (5,8)=5, (6,8)=4, (7,8)=3, (8,8)=2, (9,8)=1, (10,8)=1, (1,9)=1, (2,9)=2, (3,9)=3, (4,9)=4, (5,9)=5, (6,9)=4, (7,9)=3, (8,9)=2, (9,9)=1, (10,9)=1, (1,10)=1, (2,10)=2, (3,10)=3, (4,10)=4, (5,10)=5, (6,10)=4, (7,10)=3, (8,10)=2, (9,10)=1, (10,10)=1.

1

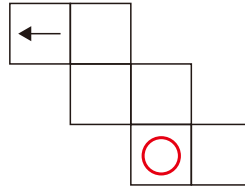
	2	4	1	2	4
4					
0					
3					
4					
2					

3

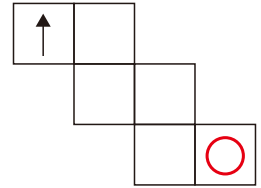
	110	12	105
66	11	2	3
30	2	3	5
70	5	2	7

2

(1)



(2)



4

2	○	3	×	1
×	○	×	○	×
4	○	5	○	3
○	○	×	×	○
3	○	2	×	1

2	○	3	×	1
○	×	○	○	×
4	○	5	○	3
○	○	×	×	○
3	○	2	×	1