



23



参考答案

Weilai study 未来思维

儿童拓展系列C级(下)



数量



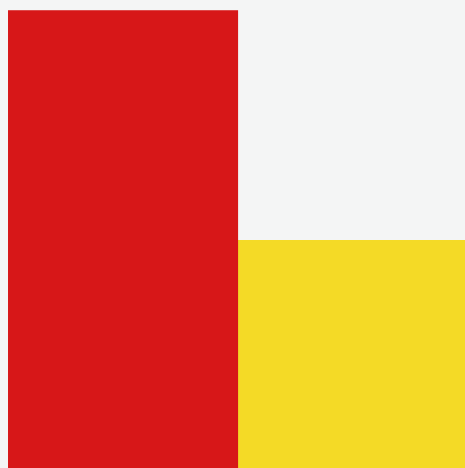
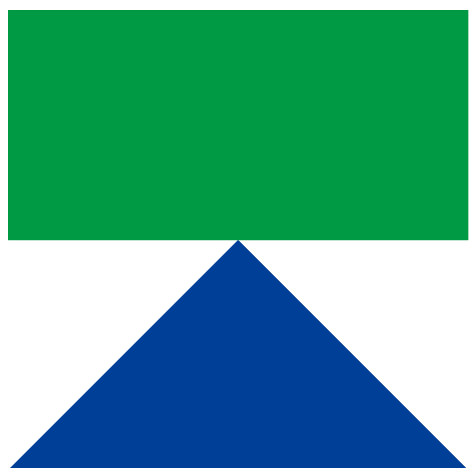
图形



思考

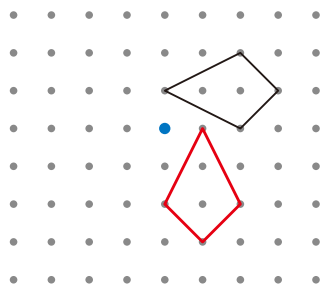


逻辑

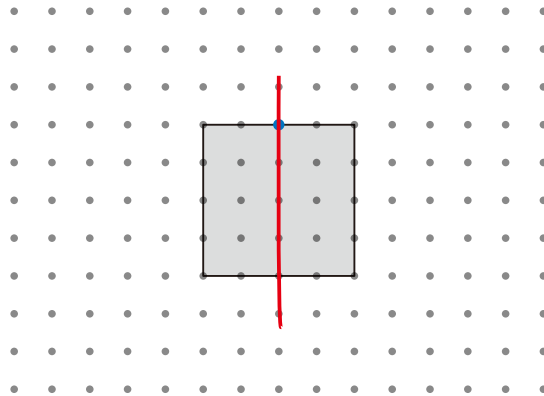


答案

23-1 ●画出旋转图形①…P1



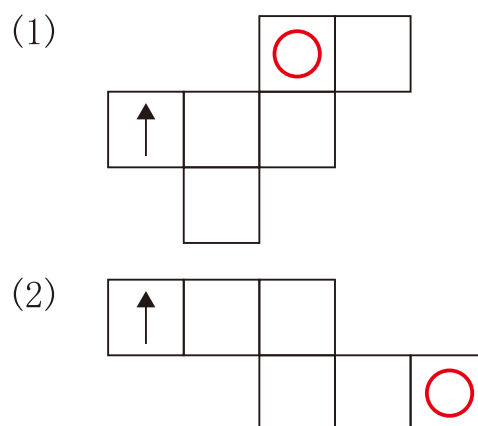
23-1 ●等分图形面积①…P2



23-1 ●图形配置①…P3

	0	4	0	3	1
1					
3					
2					
1					
1					

23-1 ● 拼接展开图①…P5

23-1 ●完成 $+-\times\triangle$ 计算①…P6

(1) $3 \times 4 + 3 \triangle 4 + 3 = 49$

$$3 \triangle 4 + 3 \times 4 + 3 = 49$$

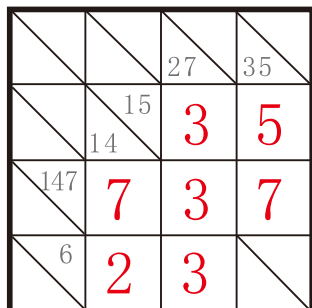
(2) $4 \triangle 5 - 4 \times 5 - 4 = 21$

23-1 ●乘法方格 融合①…P7

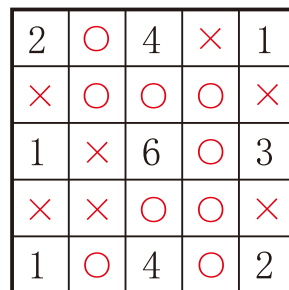
[illegible]

答案

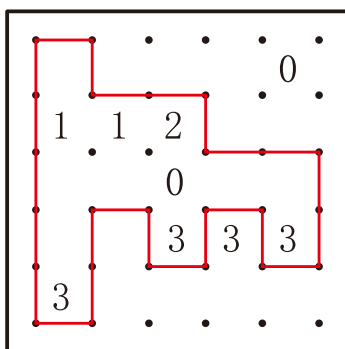
23-1 ●质数迷宫①…P8



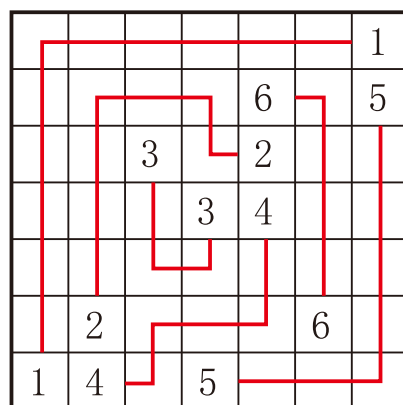
23-1 ●扫雷①…P9



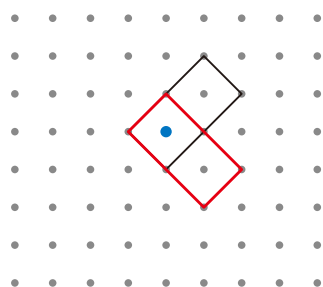
23-1 ●开辟道路B①…P10



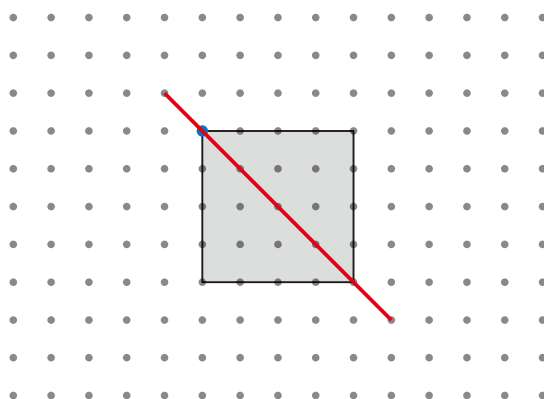
23-1 ●数字配对①…P11



23-2 ●画出旋转图形②…P12



23-2 ●等分图形面积②…P13

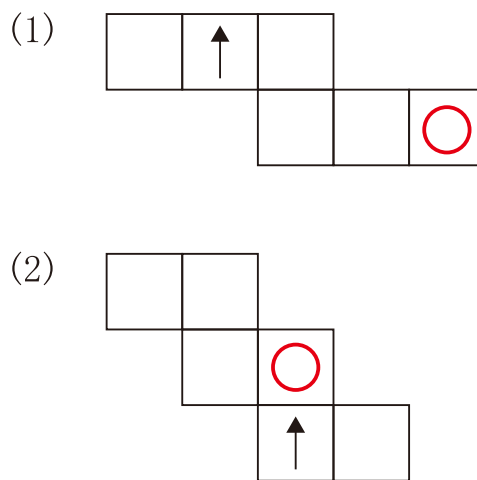


答案

23-2 ●图形配置②...P14

	2	3	2	1	0
1					
2					
1					
1					
3					

23-2 ●拼接展开图②...P16



23-2 ●完成十一×△计算②...P17

(1) $3 \triangle 4 + 5 \times 6 - 7 = 57$

(2) $5 \times 7 - 3 \triangle 4 - 1 = 0$

23-2 ●乘法方格 融合②...P18

		15				21						12		
				4										
	12			7										
											25	6		
	16					3		4						
											6	9		

23-2 ●质数迷宫②...P19

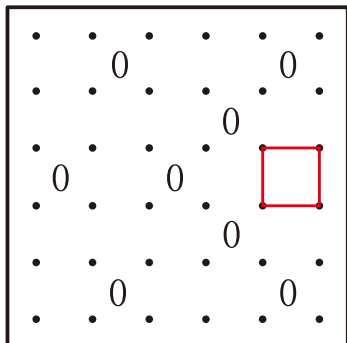
		63	75
	15	3	5
245	7	7	5
45	5	3	3

23-2 ●扫雷②...P20

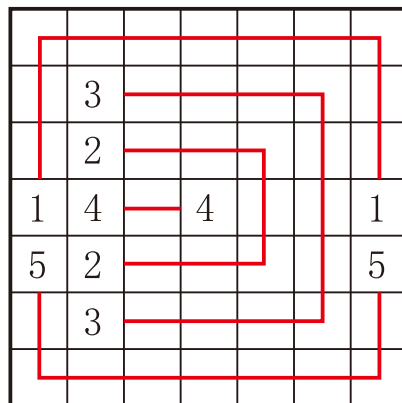
1	×	3	○	×
×	○	○	2	×
3	○	×	×	1
○	2	×	○	×
×	×	2	○	2

答案

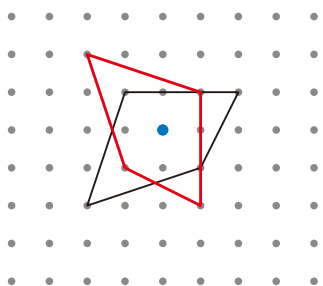
23-2 ●开辟道路B②...P21



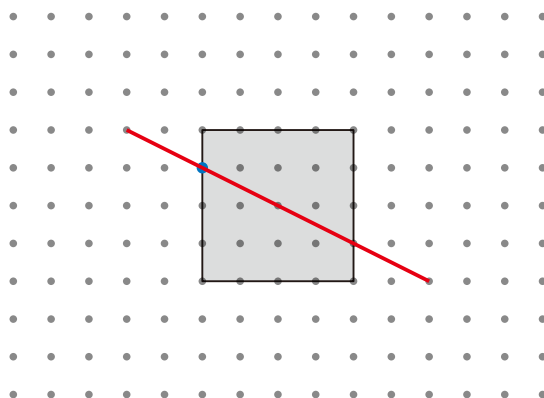
23-2 ●数字配对②...P22



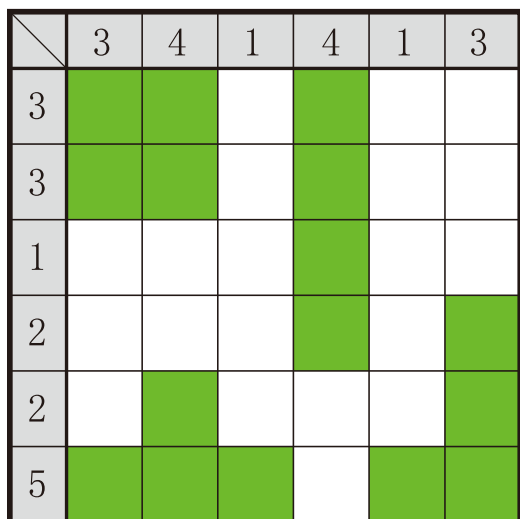
23-3 ●画出旋转图形③...P23



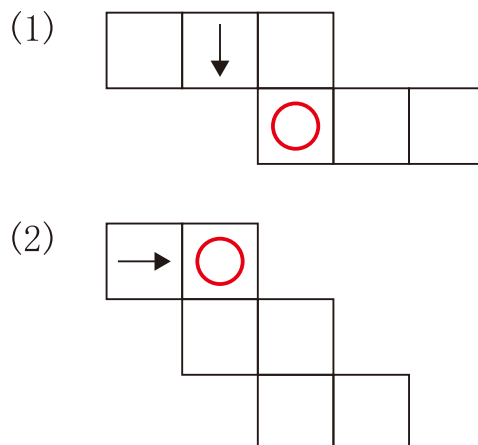
23-3 ●等分图形面积③...P24



23-3 ●图形配置③...P25



23-3 ●拼接展开图③...P27



答案

23-3 ●完成 $+-\times\triangle$ 计算③…P28

(1) $2 \times 3 \times 4 + 5 \triangle 6 = 80$

(2) $3 + 5 \triangle 7 - 9 \times 6 = 6$

23-3 ●质数迷宫③…P30

		45	105
	35	5	7
18	2	3	3
105	7	3	5

23-3 ● 开辟道路B③…P32

23-3 ●乘法方格 融合③…P29

[illegible]

23-3 ● 扫雷③...P31

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

23-3 ●数字配对③…P33

1

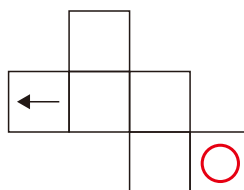
	2	3	2	3	2
3					
4					
1					
1					
3					

3

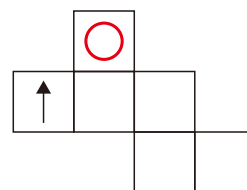
		63	75
	15	3	5
10	2	3	5
30	5	7	3
105			

2

(1)



(2)



4

×	×	3	×	2
×	○	○	○	○
4	○	8	○	4
○	○	○	○	×
3	○	5	○	×