

21



参考答案

Weilai study
未来思维

儿童拓展系列C级(下)



数量



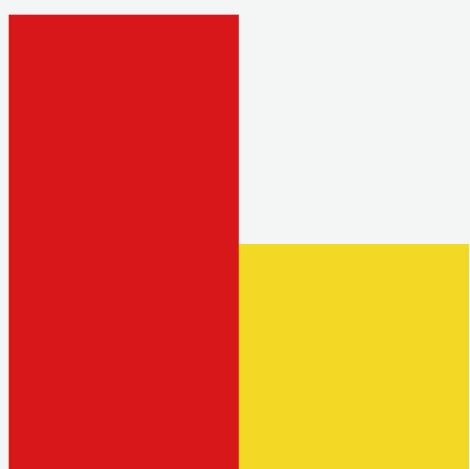
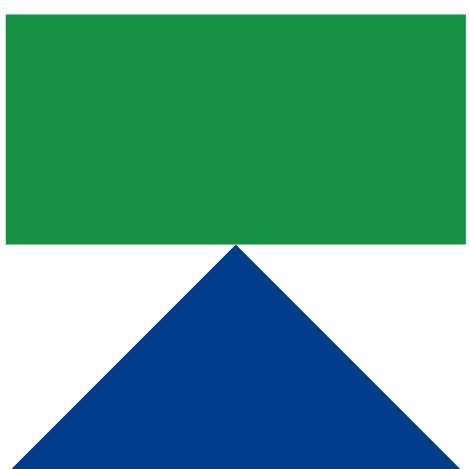
图形



思考

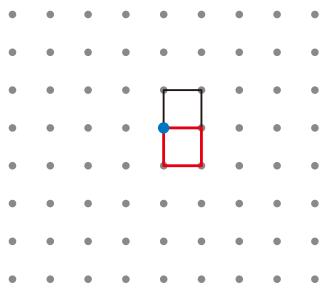


逻辑

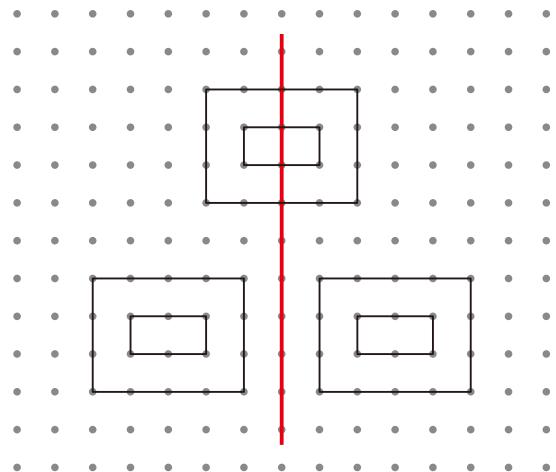


答案

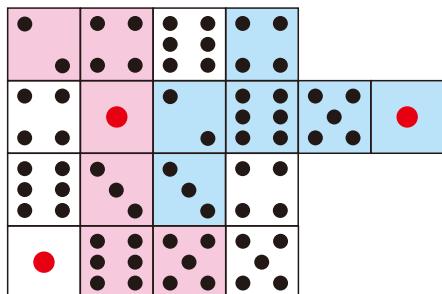
21-1 ● 画出旋转图形①…P1



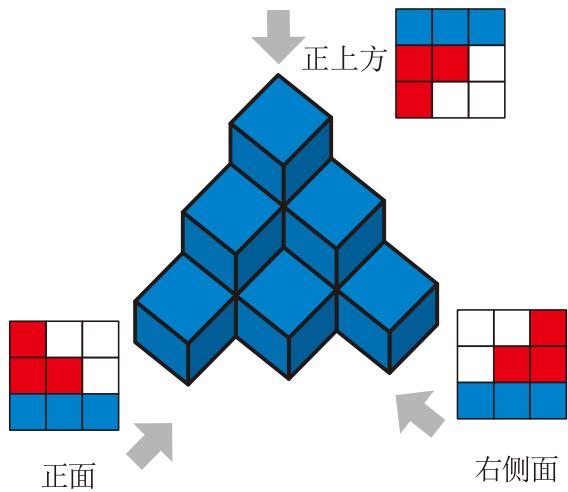
21-1 ● 找出对称轴①…P2



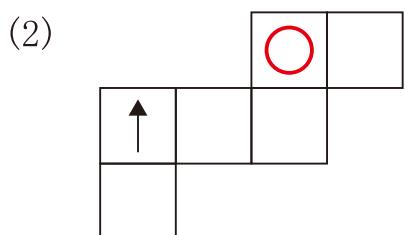
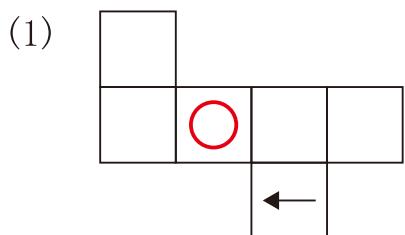
21-1 ● 骰子展开图①…P3



21-1 ● 三视图①…P4



21-1 ● 拼接展开图①…P5



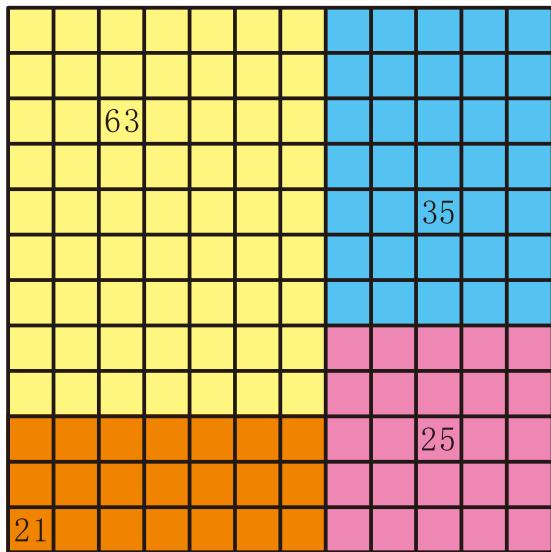
21-1 ● 完成+ - ×计算①…P6

$$(1) \quad 73 - 9 \times 8 + 11 \times 10 = 111$$

$$(2) \quad 13 \times 7 - 9 \times 9 + 1 = 11$$

答案

21-1 ●乘法方格 融合①…P7



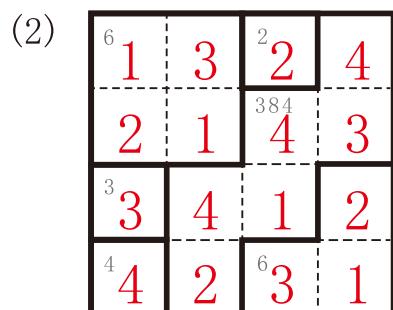
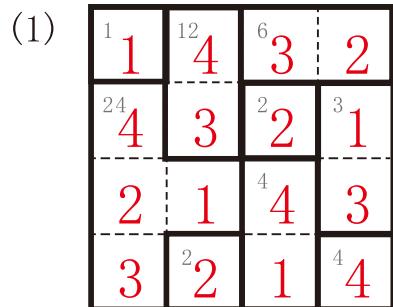
21-1 ●8的数独①…P9

6	7	1	4	2	8	5	3
8	2	5	3	4	6	7	1
7	4	2	1	8	3	6	5
5	3	6	8	1	4	2	7
4	1	3	6	5	7	8	2
2	5	8	7	6	1	3	4
3	6	4	5	7	2	1	8
1	8	7	2	3	5	4	6

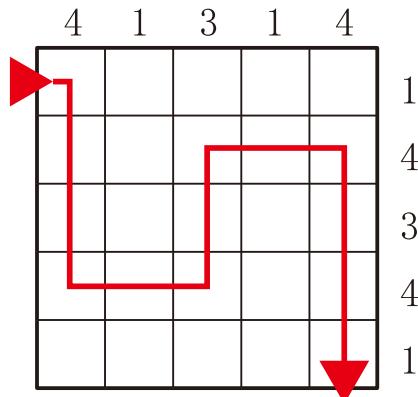
21-1 ●6的数独①…P11

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

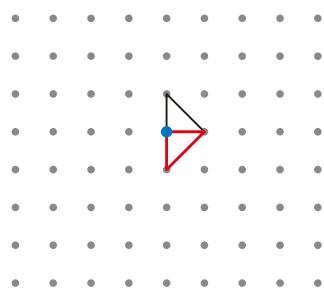
21-1 ●乘法迷宫①…P8



21-1 ●开辟道路C①…P10

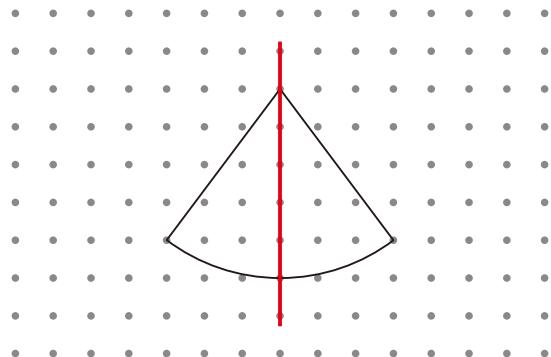


21-2 ●画出旋转图形②…P12

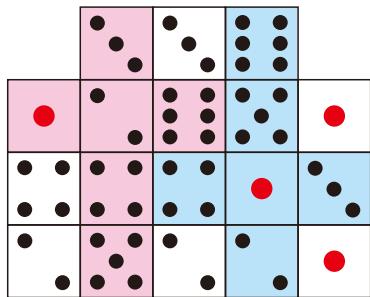


答案

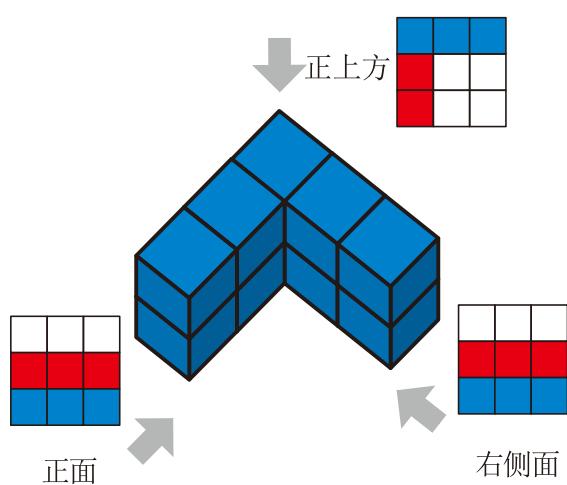
21-2 ● 找出对称轴②…P13



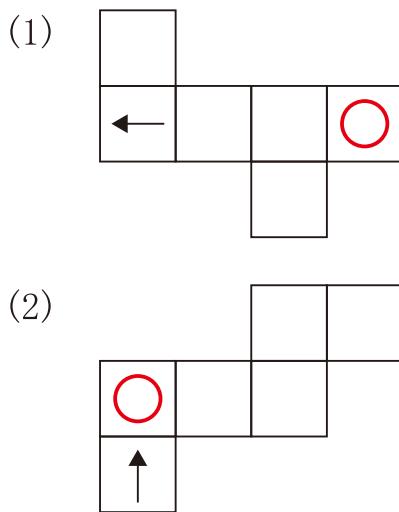
21-2 ● 骰子展开图②…P14



21-2 ● 三视图②…P15



21-2 ● 拼接展开图②…P16

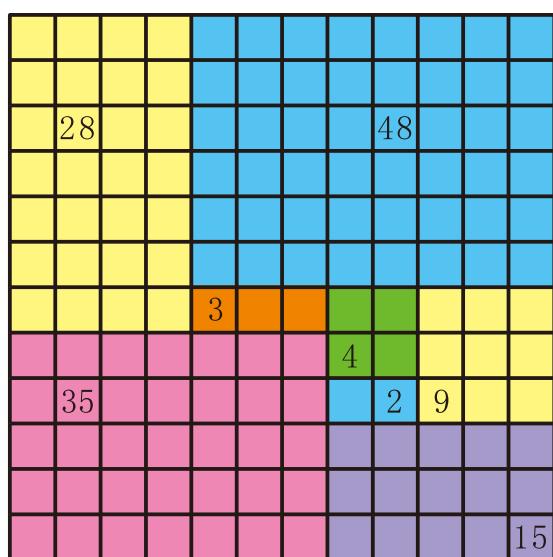


21-2 ● 完成+ - × 计算②…P17

$$(1) \quad 25 \times 7 + 50 \times 7 - 75 \times 7 = 0$$

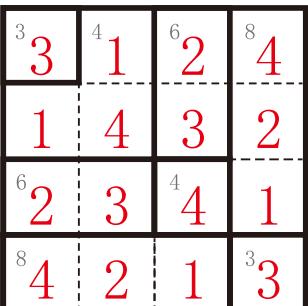
$$(2) \quad 12 \times 9 - 6 \times 8 - 4 \times 15 = 0$$

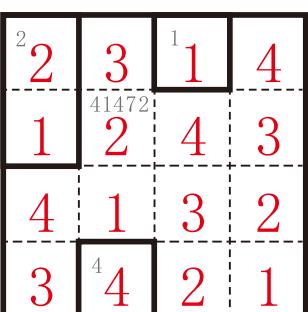
21-2 ● 乘法方格 融合②…P18



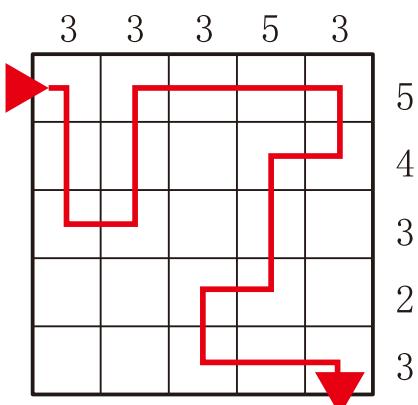
答案

21-2 ●乘法迷宫②…P19

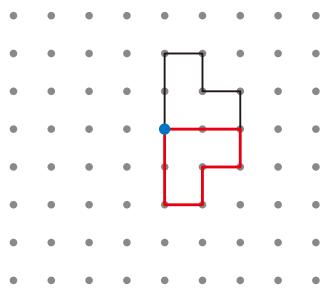
(1)	
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(2)	
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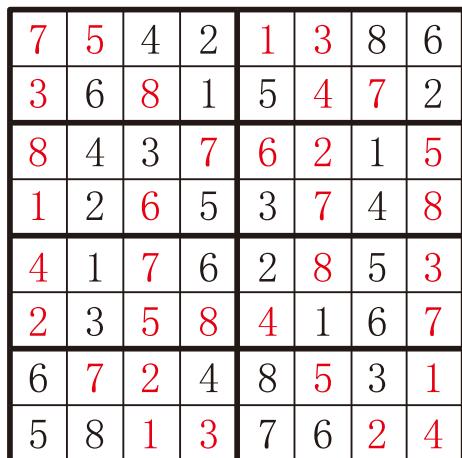
21-2 ●开辟道路C②…P21



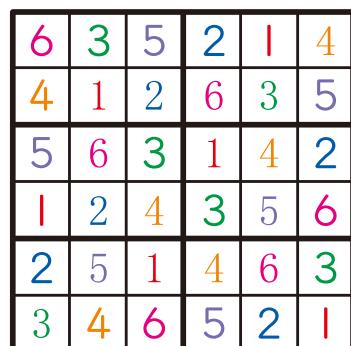
21-3 ●画出旋转图形③…P23



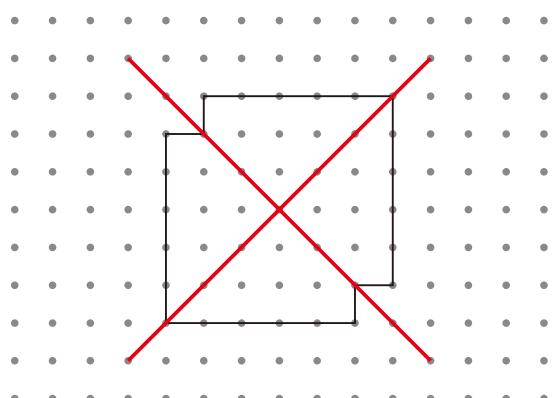
21-2 ●8的数独②…P20



21-2 ●6的数独②…P22

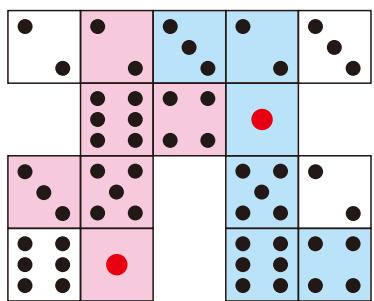


21-3 ●找出对称轴③…P24

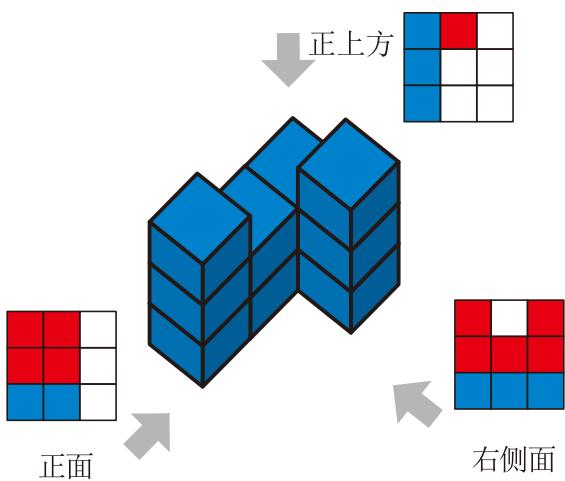


答案

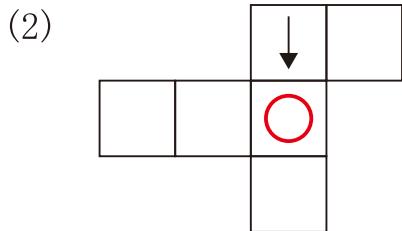
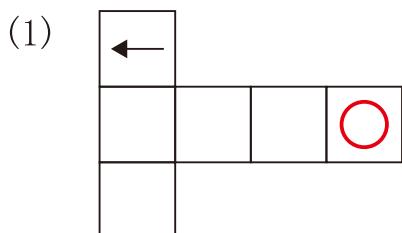
21-3 ● 骰子展开图③…P25



21-3 ● 三视图③…P26



21-3 ● 拼接展开图③…P27



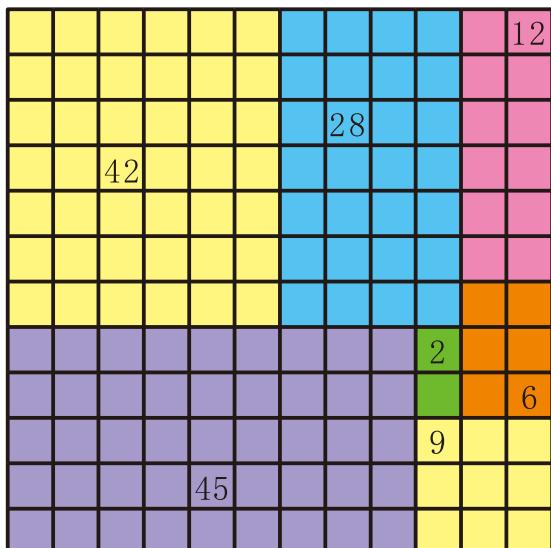
21-3 ● 完成+ - × 计算③…P28

$$(1) \quad 12 \times 34 - 56 \times 7 - 8 = 8$$

$$(2) \quad 5 \times 10 + 15 \times 20 + 25 \times 30 = 1100$$

21-3 ● 乘法迷宫③…P30

21-3 ● 乘法方格 融合③…P29



(1)

24	12	3	2
1	4		
4	3	2	48
2	1	4	3

(2)

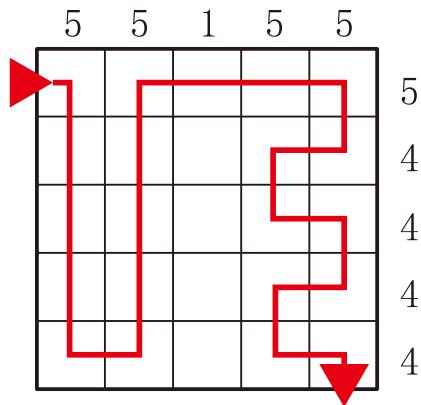
24	12	4	1
2	3		
3	4	1	2
4	1	2	3

答案

21-3 ●8的数独③…P31

1	3	2	7	8	5	4	6
5	6	4	8	2	3	1	7
3	5	7	6	4	2	8	1
4	2	8	1	3	6	7	5
8	4	6	5	1	7	3	2
7	1	3	2	6	8	5	4
6	7	1	3	5	4	2	8
2	8	5	4	7	1	6	3

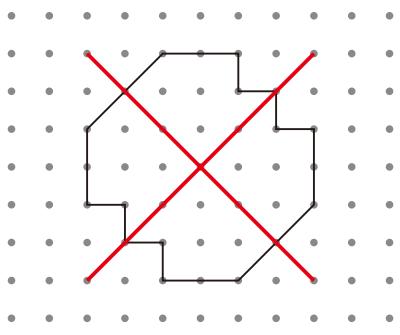
21-3 ●开辟道路C③…P32



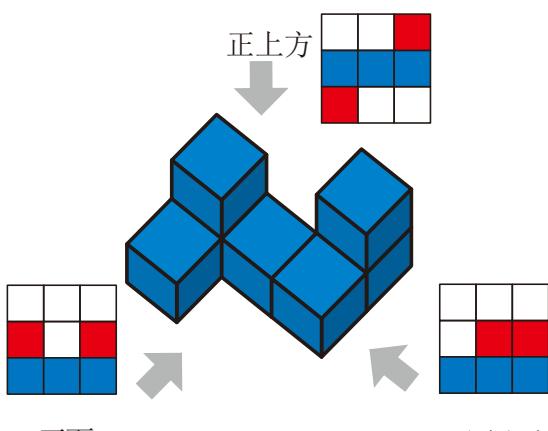
21-3 ●6的数独③…P33

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

1



2



3

¹²	2	3	¹	1	4
1	2		⁵⁷⁶	4	3
⁴	1		3	2	
³	3	4	⁴	2	1

4

