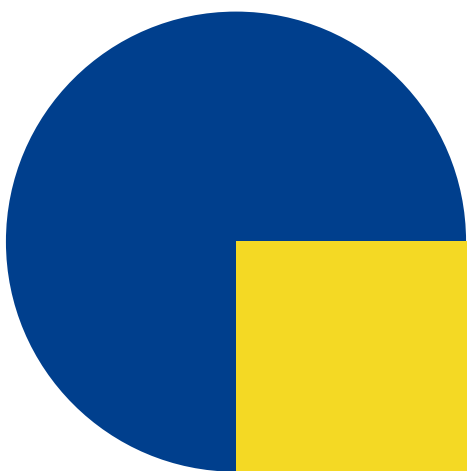




16



参考答案

Weilai study
未来思维

儿童拓展系列C级(上)



数量



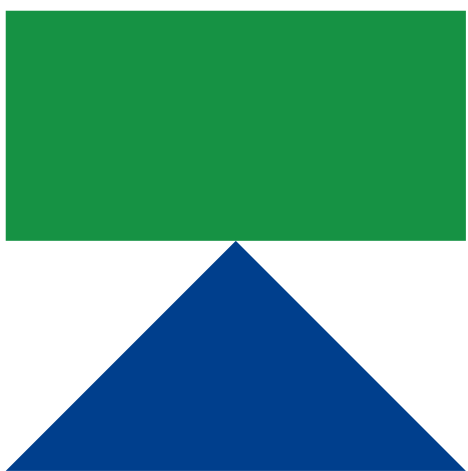
图形



思考



逻辑

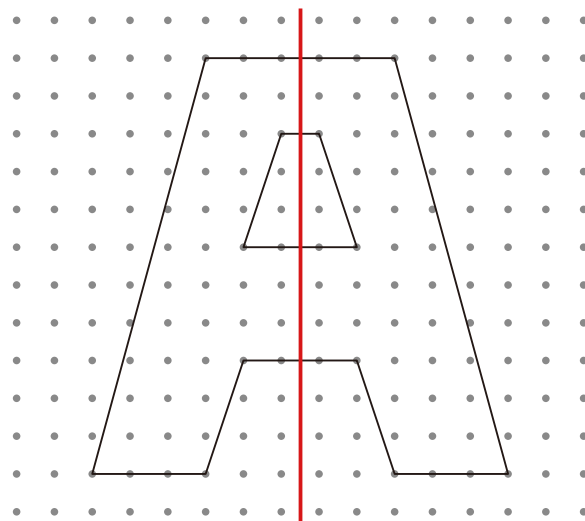


答案

16-1 ●分割图形①…P1

答案 (48) 个

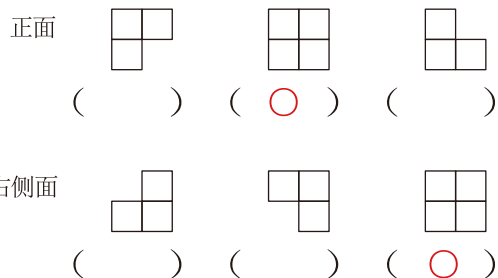
16-1 ●找出对称轴①…P2



16-1 ●数字分组①…P3

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

16-1 ●立体图形的投影图 ①…P4



16-1 ●积木迷宫 5层①…P5

	2		1			
	↓		↓			
5→	1	2	3	4	5	←1
1→	5	1	2	3	4	
2→	4	5	1	2	3	←2
3→	3	4	5	1	2	
4→	2	3	4	5	1	←2
	↑		↑	↑		
	4		1	5		

16-1 ●完成+ - ×计算①…P6

(1) $2 + 2 \times 3 = 8$

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

答案

16-1 ●4的乘法方格①...P7

				4	12		
		16					
					12		
		12	8				

16-1 ●加法迷宫B①...P8

(1)

	4	6
3	1	2
7	3	4

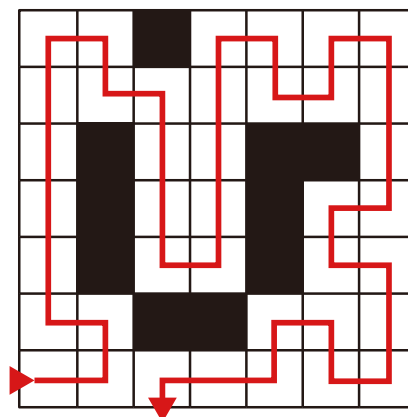
(2)

	9	16
17	8	9
8	1	7

16-1 ●天平 哪个重①...P9

答案 (■)

16-1 ●开辟道路 A ①...P10



16-1 ●6的数独①...P11

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

16-2 ●分割图形②...P12

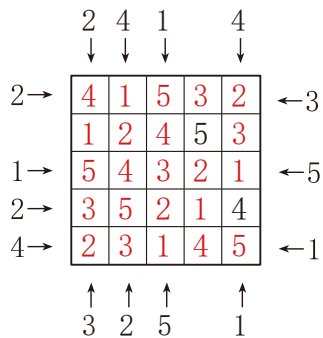
答案 (65) 个

答案

16-2 ●数字分组②…P14

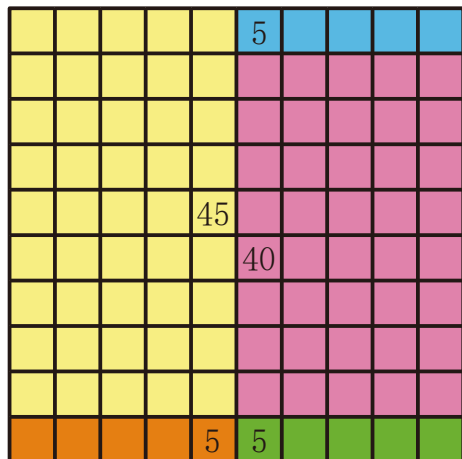


16-2 ● 立体图形的投影图②…P15



16-2 5的乘法方格①...P18

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



答案

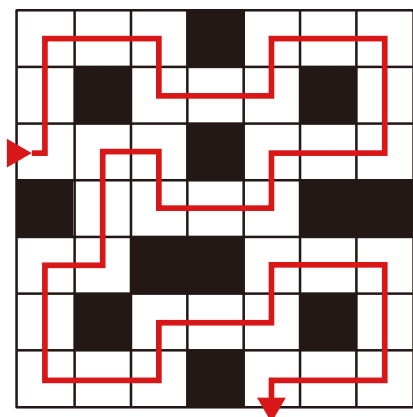
16-2 ●加法迷宫B②...P19

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

16-2 ●天平 哪个重②...P20

答案 (○)

16-2 ●开辟道路 A②...P21



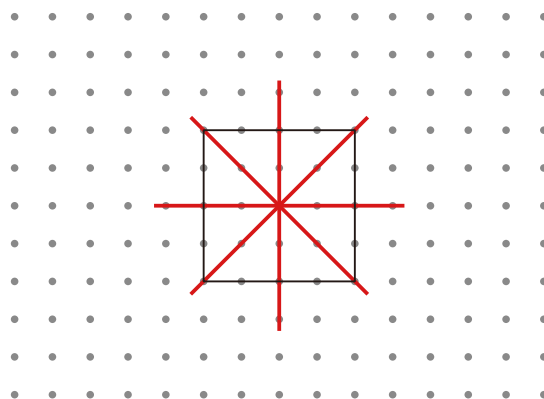
16-2 ●6的数独②...P22

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

16-3 ●分割图形③...P23

答案 (20) 个

16-3 ●找出对称轴③...P24

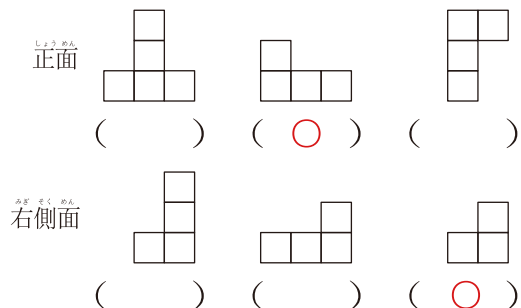


答案

16-3 ●数字分组③…P25

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

16-3 ●立体图形的投影图③…P26



16-3 ●积木迷宫 5层③…P27

	1	5	2		3	
	↓	↓	↓		↓	
1→	5	1	4	3	2	←4
4→	1	2	3	5	4	←2
2→	4	3	5	2	1	←3
3→	3	4	2	1	5	←1
	2	5	1	4	3	
	↑		↑			
	4		3			

16-3 ●完成+-×计算③…P28

$$(1) \quad 10 \times 10 - 10 - 10 = 80$$

$$(2) \quad 9 \times 8 - 7 \times 6 = 30$$

16-3 ●6的乘法方格①…P29

					18	18					
6		12									12
											6
				12						6	
											12
		6									

16-3 ●加法迷宫B③…P30

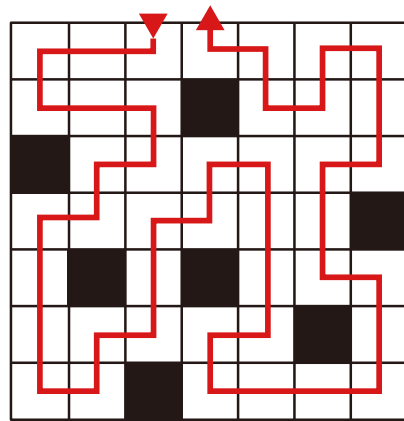
		15	4
	3	2	1
8	1	4	3
17	8	9	

答案

16-3 ●天平哪个重③…P31

答案 ()

16-3 ● 开辟道路 A③…P32



16-3 ●6的数独③···P33

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

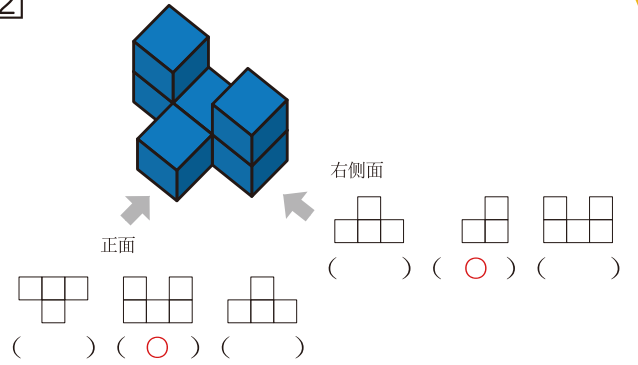
①

答え (42) 個

③

		13	4
	3	2	1
7	1	4	3
8	6	7	

②



④

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