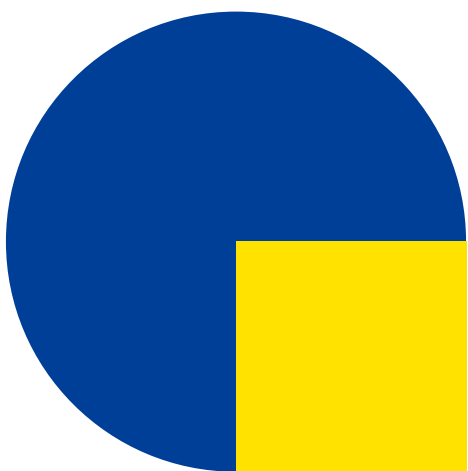




13



参考答案

Weilai study  
未来思维

幼儿中级上 (11-15)



数量



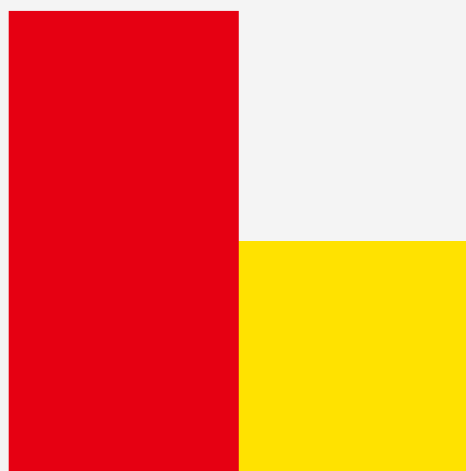
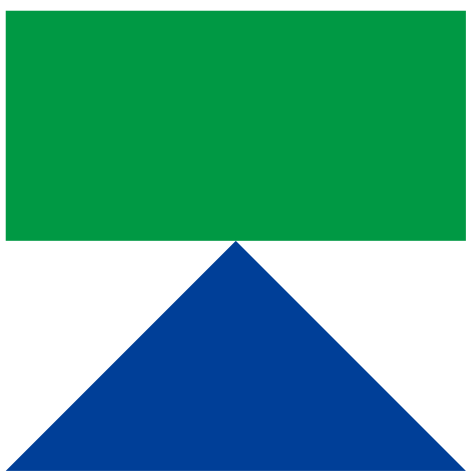
图形



思考

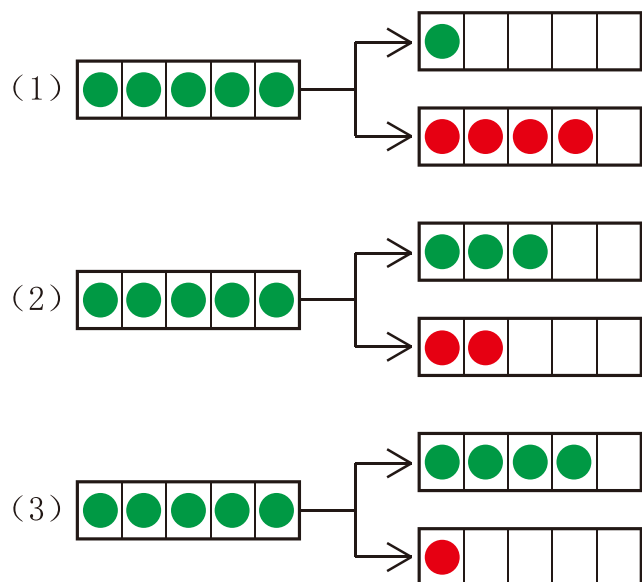


逻辑

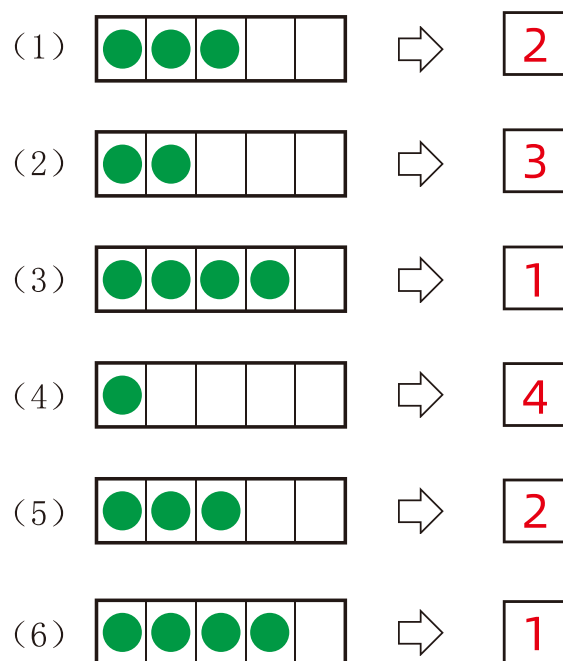


# 答案

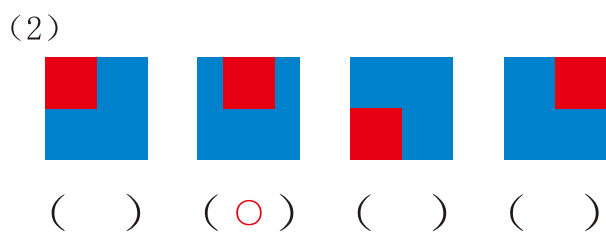
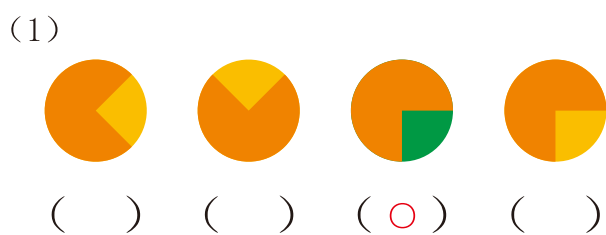
## 13-1 ●1-5的分解与合成①…P1



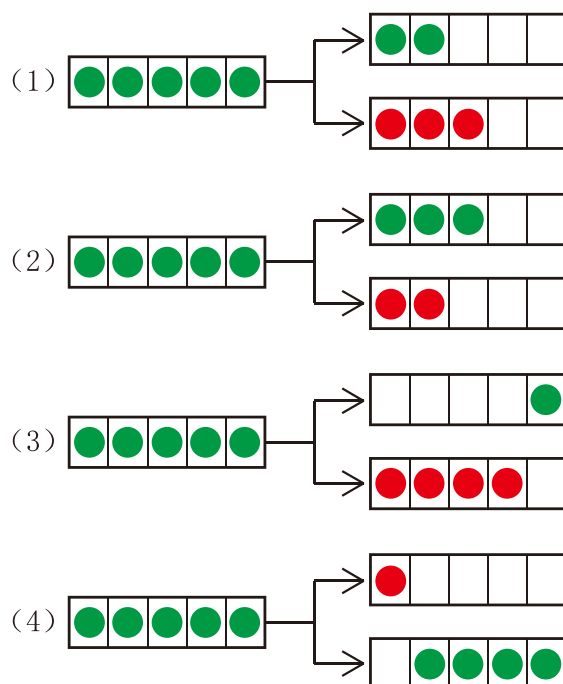
## 13-1 ●1-5的分解与合成②…P2



## 13-1 ●比较（颜色、形状等）①…P6

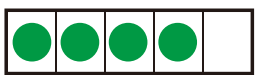


## 13-2 ●1-5的分解与合成③…P7

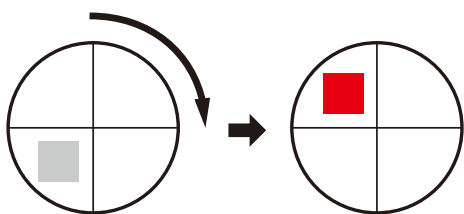
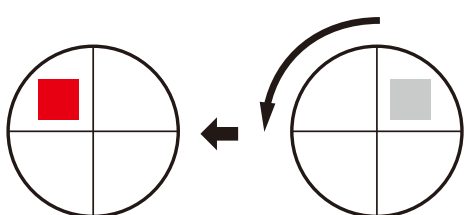


# 答案

## 13-2 ●1-5的分解与合成④…P8

- (1)   $\Rightarrow$  4
- (2)   $\Rightarrow$  1
- (3)   $\Rightarrow$  3
- (4)   $\Rightarrow$  2
- (5)   $\Rightarrow$  3
- (6)   $\Rightarrow$  1

## 13-2 ●旋转①…P12

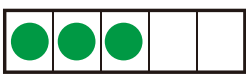
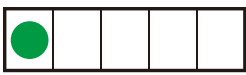
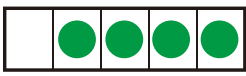
- (1) 
- (2) 

## 13-3 ●1-5的分解与合成⑤…P13

- (1) **5**  $\begin{cases} \rightarrow \text{1 red circle in box 1} \\ \rightarrow \text{4 red circles in boxes 1-4} \end{cases}$
- (2) **5**  $\begin{cases} \rightarrow \text{3 red circles in boxes 1-3} \\ \rightarrow \text{2 red circles in boxes 1-2} \end{cases}$
- (3) **5**  $\begin{cases} \rightarrow \text{4 red circles in boxes 1-4} \\ \rightarrow \text{1 red circle in box 1} \end{cases}$

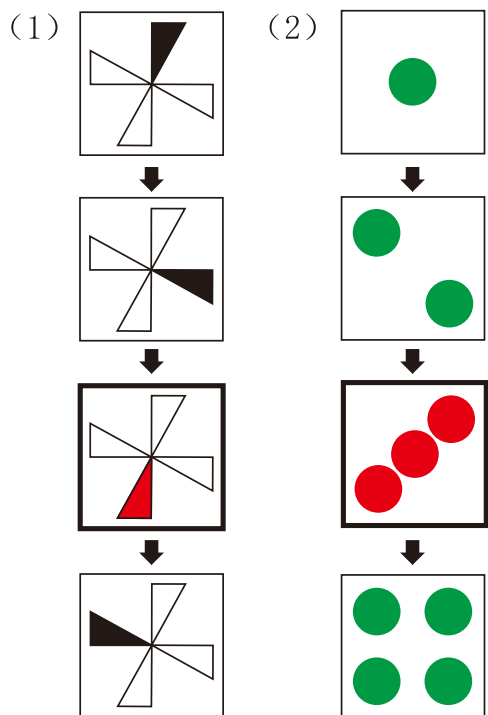
※存在其他答案。

## 13-3 ●1-5的分解与合成⑥…P14

- (1)   $\Rightarrow$  3
- (2)   $\Rightarrow$  2
- (3)   $\Rightarrow$  4
- (4)   $\Rightarrow$  3
- (5)   $\Rightarrow$  1
- (6)   $\Rightarrow$  4

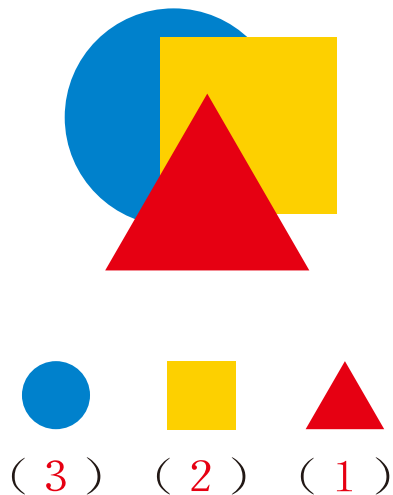
# 答案

13-3 ●找规律①...P18

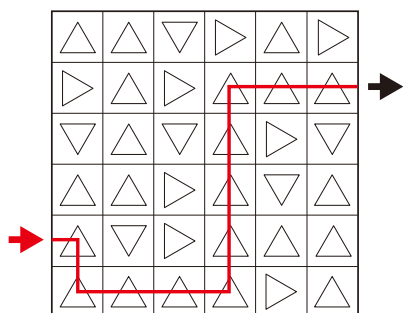


只要画出3个，  
就为正确答案。

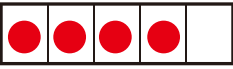
13-3 ●图形的顺序①...P19

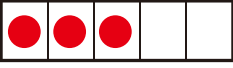


13-4 ●挑战难题①...P20



1

(1) 5 →   


(2) 5 →   


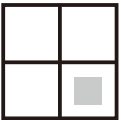
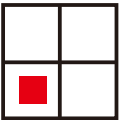
※存在其他答案。

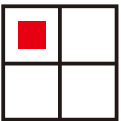
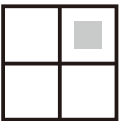
2

(1)  → 

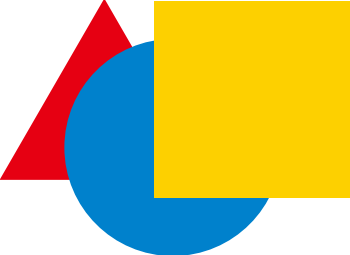
(2)  → 

4

(1)  → 

(2)  ← 

5



( 2 ) ( 1 ) ( 3 )