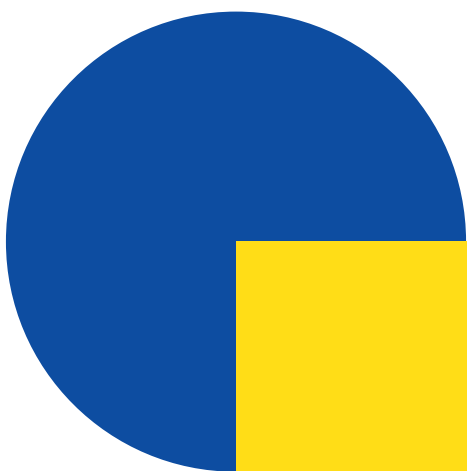




25



参考答案

Weilai study
未来思维

幼儿高级上（21-25）



数量



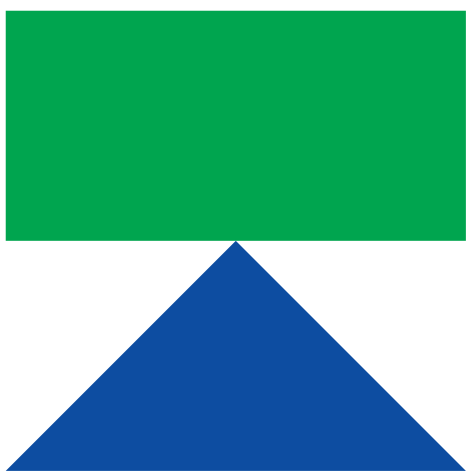
图形



思考



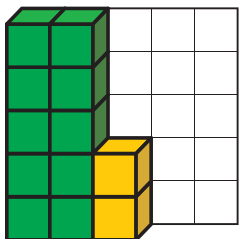
逻辑



答案

25-1 ● 1-20的加法与减法 ①...P1

(1)



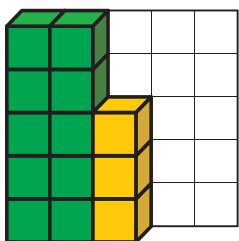
① $12 + 3 = (15)$

② $12 + 8 = (20)$

③ $12 + 5 = (17)$

④ $12 + 1 = (13)$

(2)



① $13 + 2 = (15)$

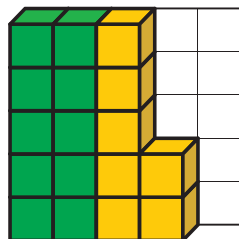
② $13 + 7 = (20)$

③ $13 + 5 = (18)$

④ $13 + 1 = (14)$

25-1 ● 1-20的加法与减法 ①...P2

(1)



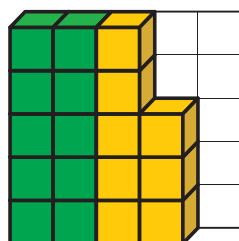
① $17 - 2 = (15)$

② $17 - 7 = (10)$

③ $17 - 5 = (12)$

④ $17 - 10 = (7)$

(2)



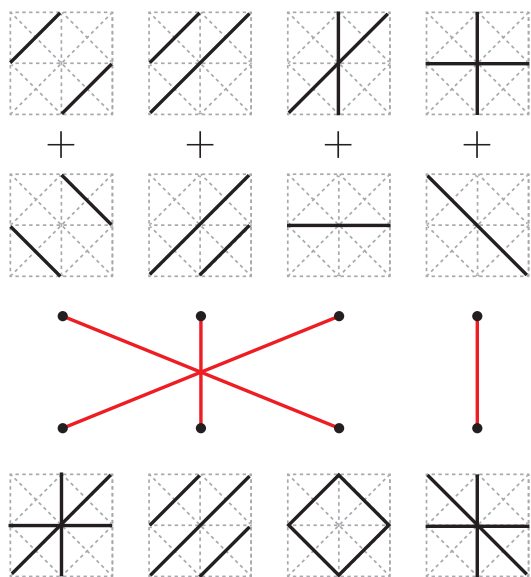
① $18 - 3 = (15)$

② $18 - 8 = (10)$

③ $18 - 5 = (13)$

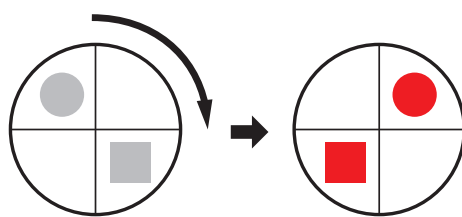
④ $18 - 10 = (8)$

25-1 ● 图形的合成 ①...P5

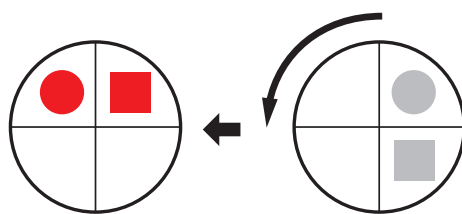


25-1 ● 旋转 ①...P6

(1)



(2)



答案

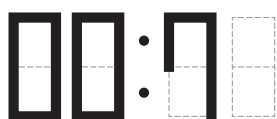
25-1 ● 镜子与时钟 ①...P7



()



()



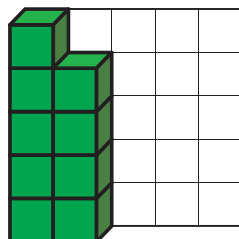
()



(○)

25-2 ● 1-20的加法与减法 ③...P8

(1)



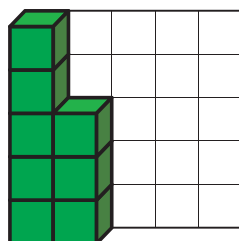
① $9 + 10 = (19)$

② $9 + 11 = (20)$

③ $9 + 5 = (14)$

④ $9 + 6 = (15)$

(2)



① $8 + 10 = (18)$

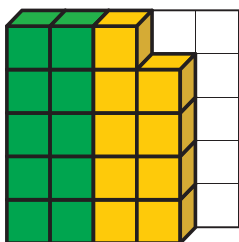
② $8 + 12 = (20)$

③ $8 + 5 = (13)$

④ $8 + 7 = (15)$

25-2 ● 1-20的加法与减法 ④...P9

(1)



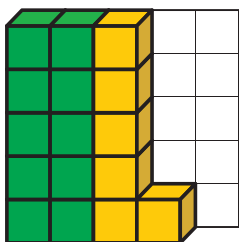
① $19 - 4 = (15)$

② $19 - 9 = (10)$

③ $19 - 10 = (9)$

④ $19 - 5 = (14)$

(2)



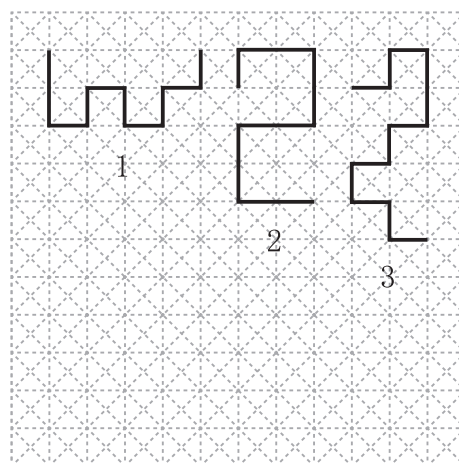
① $16 - 1 = (15)$

② $16 - 6 = (10)$

③ $16 - 10 = (6)$

④ $16 - 5 = (11)$

25-2 ● 长度顺序 ①...P12



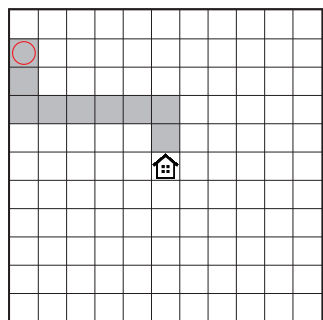
(3)

答案

25-2 ● 迷宫①…P13

【移动的顺序】

2 → 5 → 2

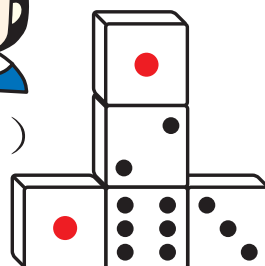


25-2 ● 骰子的点数①…P14

朋友



(22)

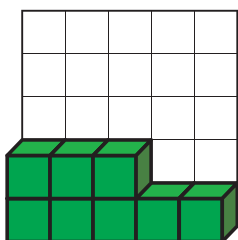


你



25-3 ● 1-20的加法与减法⑤…P15

(1)



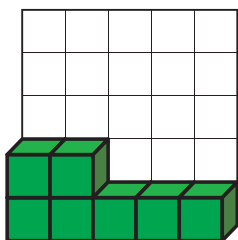
① $8+5 = (13)$

② $8+12 = (20)$

③ $8+7 = (15)$

④ $8+8 = (16)$

(2)



① $7+9 = (16)$

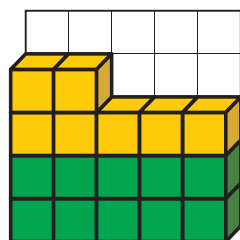
② $7+8 = (15)$

③ $7+13 = (20)$

④ $7+7 = (14)$

25-3 ● 1-20的加法与减法⑥…P16

(1)



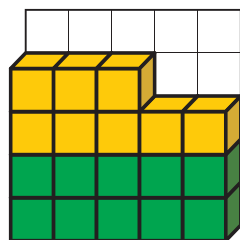
① $17-2 = (15)$

② $17-7 = (10)$

③ $17-10 = (7)$

④ $17-5 = (12)$

(2)



① $18-3 = (15)$

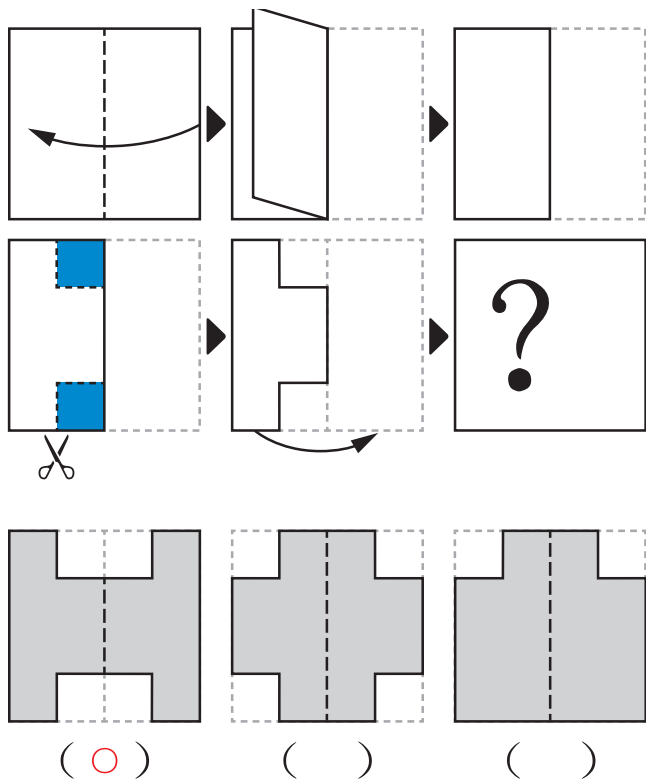
② $18-8 = (10)$

③ $18-10 = (8)$

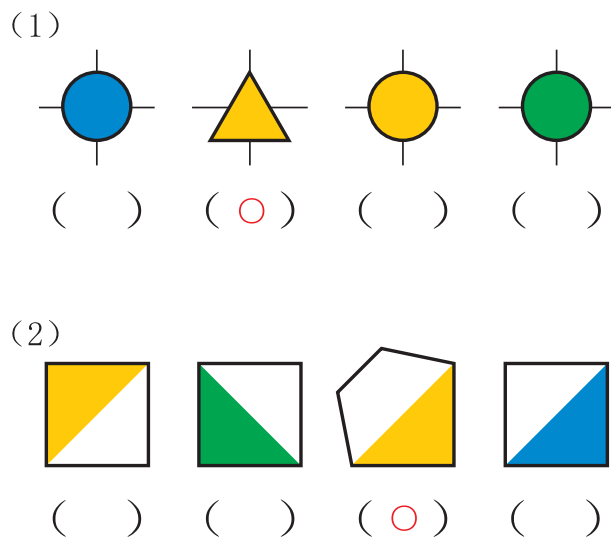
④ $18-5 = (13)$

答案

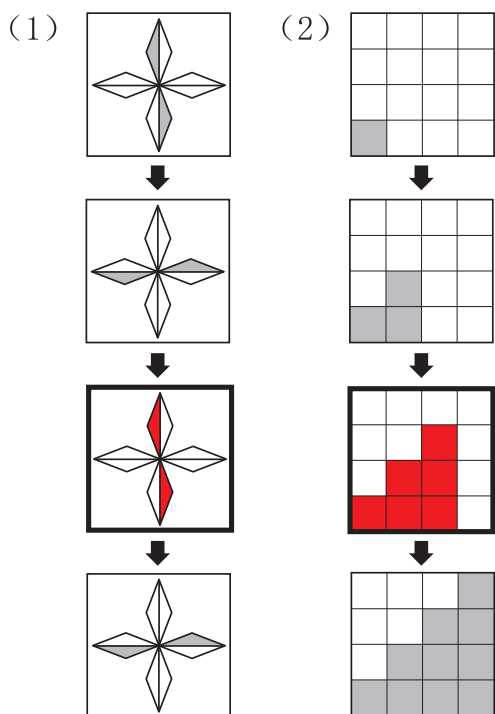
25-3 ●折纸 ①...P18



25-3 ●比较 (颜色、形状等) ①...P19

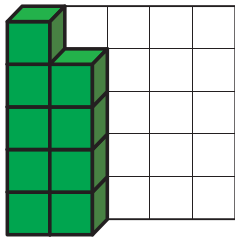


25-3 ●找规律 ①...P20



1

(1)



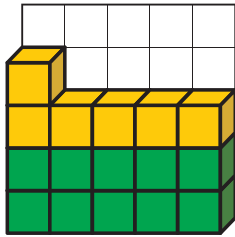
① $9+1 = (10)$

② $9+10 = (19)$

③ $9+5 = (14)$

④ $9+3 = (12)$

(2)



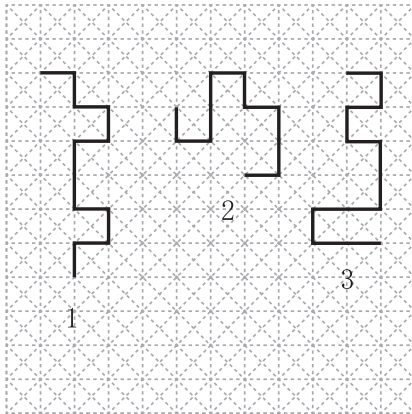
① $16+1 = (17)$

② $16+6 = (22)$

③ $16+3 = (8)$

④ $16+10 = (26)$

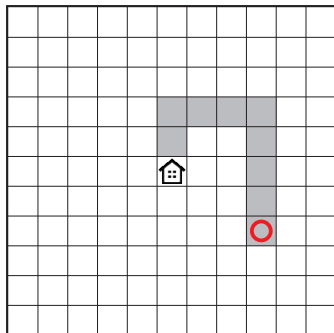
3



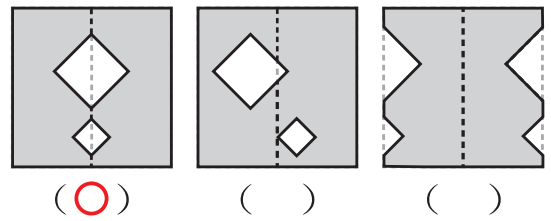
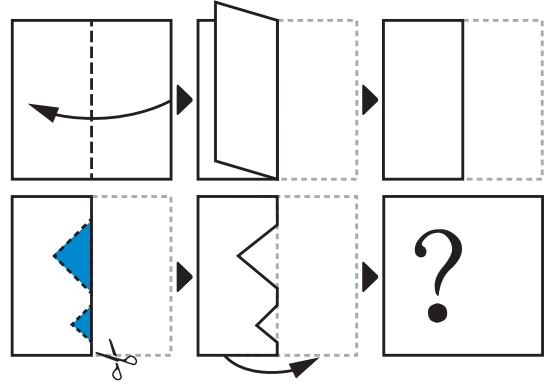
(3)

5

2 → 3 → 4

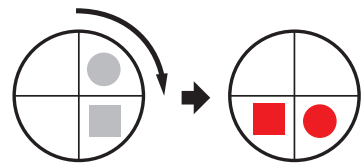


2



4

(1)



(2)

