

32



参考答案

Weilai study
未来思维

儿童拓展系列A级(上)



数量



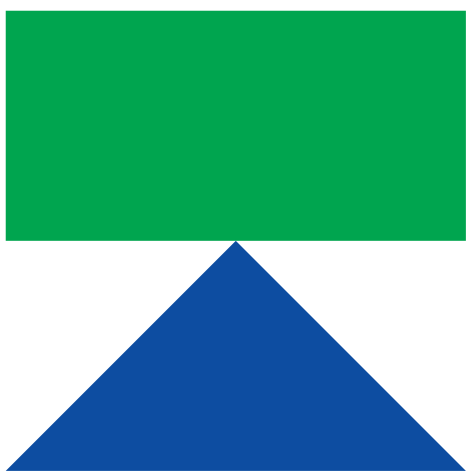
图形



思考



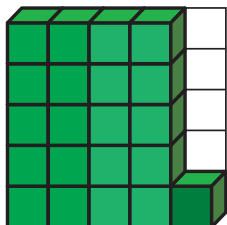
逻辑



答案

32-1 ● 20~30的合成与分解①...P1

(1)



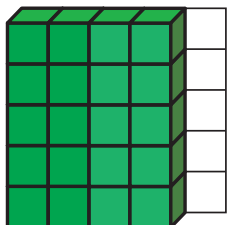
①数一数，有几个？ (21)

②再加几个变成25？ (4)

③再加2个变成几个了呢？ (23)

④再减4个变成几个了呢？ (17)

(2)



①数一数，有几个？ (20)

②再加几个变成25？ (5)

③再加3个变成几个了呢？ (23)

④再减5个变成几个了呢？ (15)

32-1 ● 加法与减法①...P2

(1)



$$+ 20 = \boxed{23}$$

(2)



$$+ 13 = \boxed{20}$$

(3)



$$+ 14 = \boxed{20}$$

(4)



$$- 4 = \boxed{20}$$

(5)



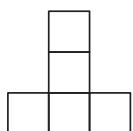
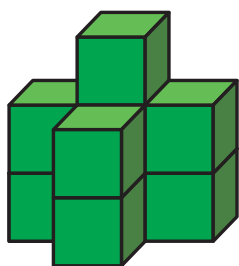
$$- 3 = \boxed{20}$$

(6)

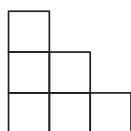


$$- 6 = \boxed{14}$$

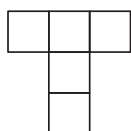
32-1 ● 积木投影图①...P3



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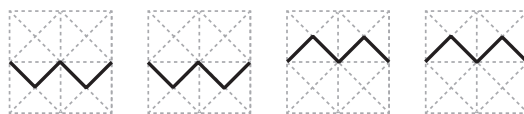


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(○)

32-1 ● 图形的合成①...P5

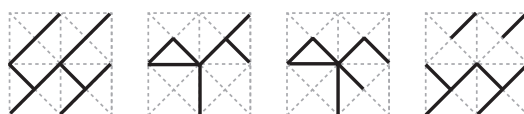
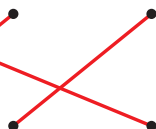
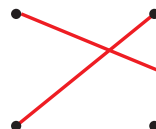
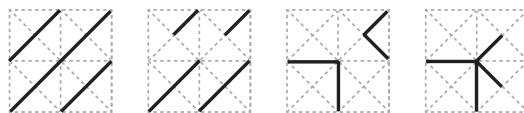


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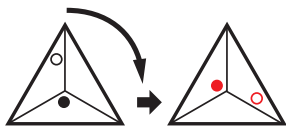
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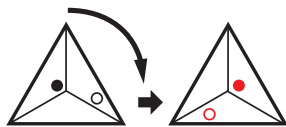
答案

32-1 ● 旋转①...P6

(1)



(2)



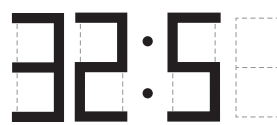
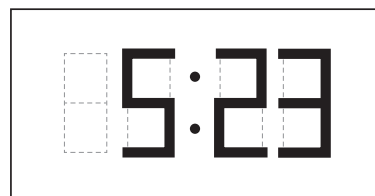
(3)



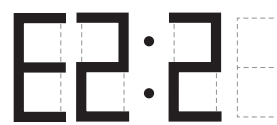
(4)



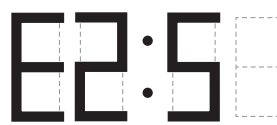
32-1 ● 镜子与时钟①...P7



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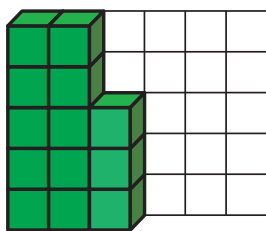
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(○)

32-2 ● 20~30的合成与分解②...P8

(1)



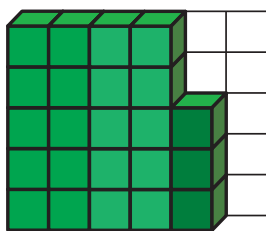
①数一数，有几个？ (13)

②再加几个变成30？ (17)

③再加2个变成几个了呢？ (15)

④再减3个变成几个了呢？ (10)

(2)



①数一数，有几个？ (23)

②再加几个变成30？ (7)

③再加5个变成几个了呢？ (28)

④再减3个变成几个了呢？ (20)

32-2 ● 加法与减法②...P9

(1) □□

$$+ 24 = \boxed{26}$$

(2) □□□□

$$+ 22 = \boxed{26}$$

(3) □□

$$+ 19 = \boxed{21}$$

(4) □□□□ □□□□ □□□□ □□□□

$$- 6 = \boxed{18}$$

(5) □□□□ □□□□ □□□□ □□□□

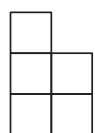
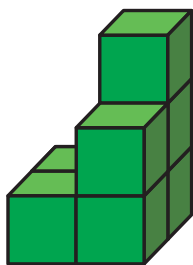
$$- 3 = \boxed{17}$$

(6) □□□□ □□□□ □□□□ □□□□

$$- 6 = \boxed{14}$$

答案

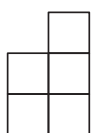
32-2 ● 积木投影图 ②...P10



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(○)

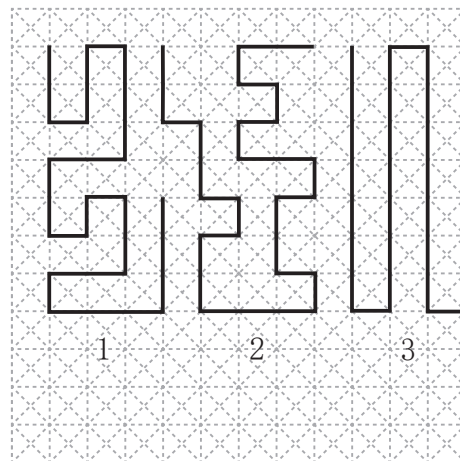


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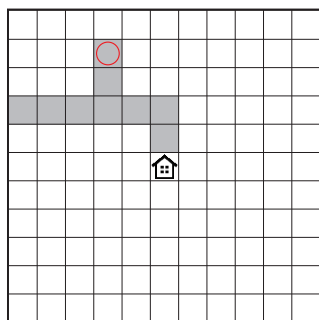
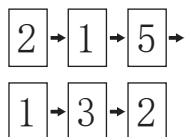
32-2 ● 长度顺序①...P12



(3)

32-2 ● 迷宫①...P13

移动的顺序

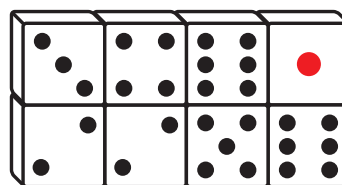


32-2 ● 骰子的点数 ①...P14

朋友



(27)



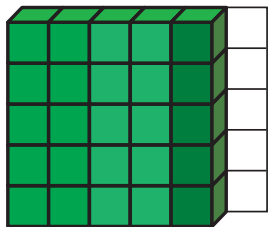
你



答案

32-3 ● 20~30的合成与分解③...P15

(1)



①数一数, 有几个? (25)

②再加几个变成30? (5)

③再加3个变成几个了呢? (28)

④再减6个变成几个了呢? (19)

(1) □□□□

$$+ 21 = \boxed{25}$$

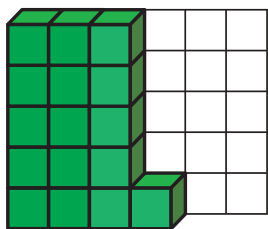
(2) □□□

$$+ 22 = \boxed{25}$$

(3) □□□
□□□□

$$+ 17 = \boxed{25}$$

(2)



①数一数, 有几个? (16)

②再加几个变成30? (14)

③再加5个变成几个了呢? (21)

④再减3个变成几个了呢? (13)

(4) □□□□ □□□□ □□□□ - 6 =

$$\boxed{20}$$

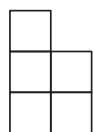
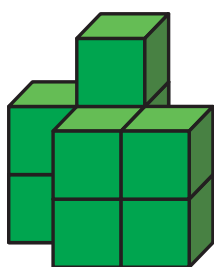
(5) □□□□ □□□□ □□□□ - 8 =

$$\boxed{15}$$

(6) □□□□ □□□□ □□□□ - 3 =

$$\boxed{22}$$

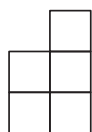
32-3 ● 积木投影图 ③...P17



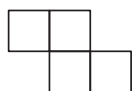
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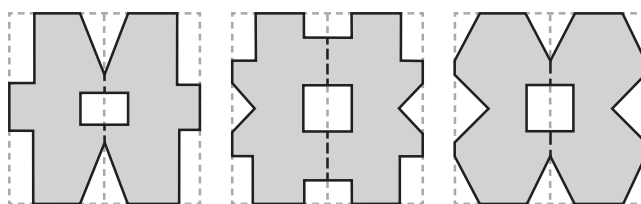
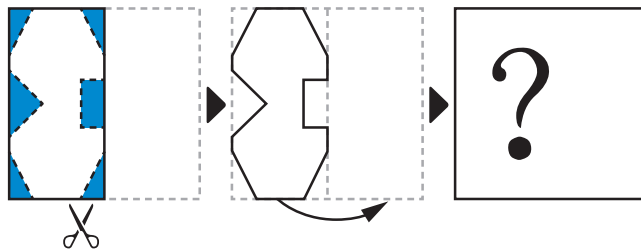
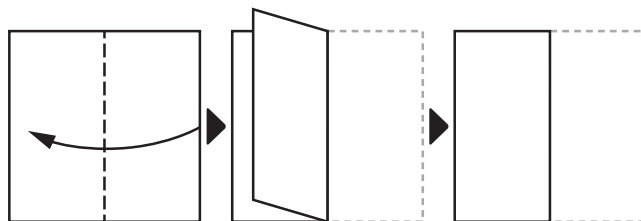


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(○)

32-3 ● 折纸 ①...P18



()

()

(○)

答案

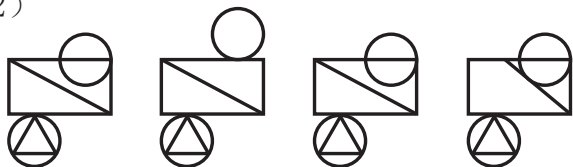
32-3 ● 比较（颜色、形状等）①...P19

(1)



() () () ()

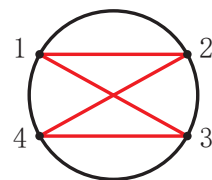
(2)



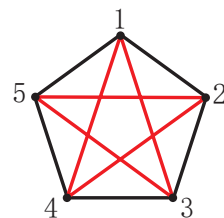
() () () ()

32-3 ● 找规律①...P20

(1) $1 \rightarrow 2 \rightarrow 4 \rightarrow 3 \rightarrow 1$



(2) $1 \rightarrow 3 \rightarrow 5 \rightarrow 2 \rightarrow 4 \rightarrow 1$



1

(1)



$$+ 21 = \boxed{25}$$

(2)



$$+ 16 = \boxed{23}$$

(3)



$$+ 17 = \boxed{24}$$

(4)



$$- 4 = \boxed{23}$$

(5)



$$- 4 = \boxed{19}$$

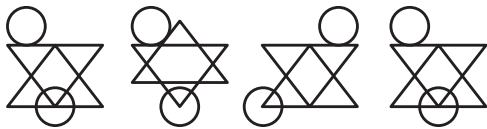
(6)



$$- 7 = \boxed{18}$$

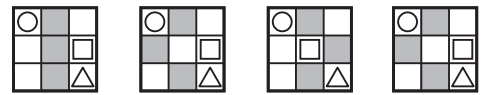
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(1)



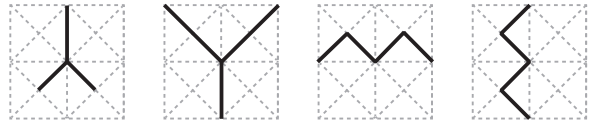
() () () ()

(2)

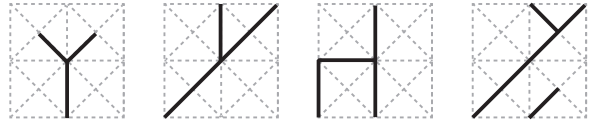


() () () ()

3



+



5



12:45

45:21 24:51

() ()

21:54 54:21

() ()