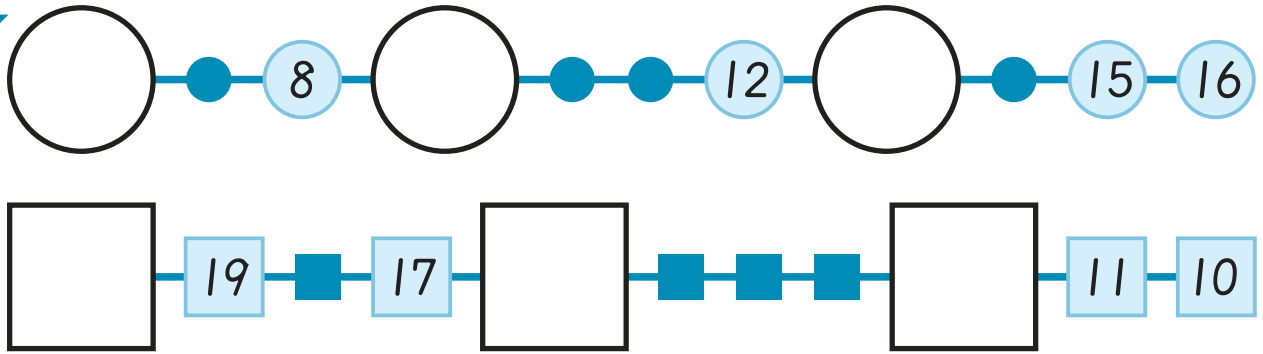


(老師專用)

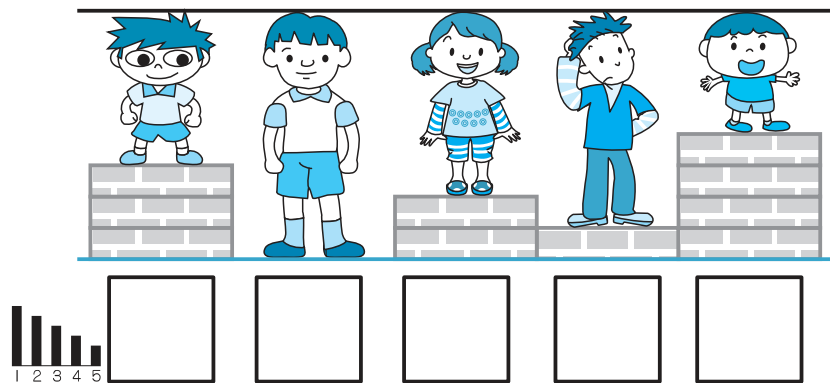
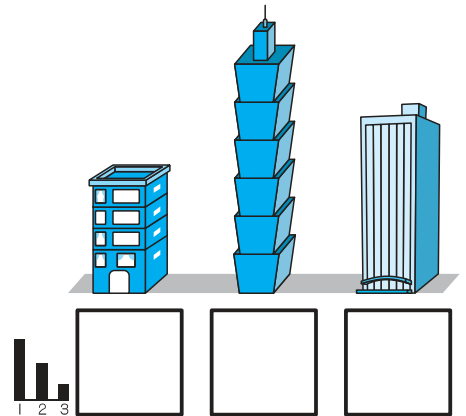
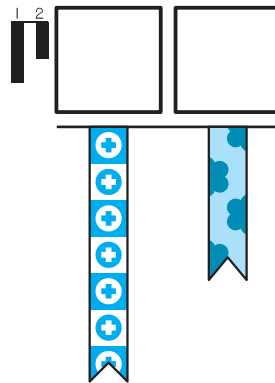
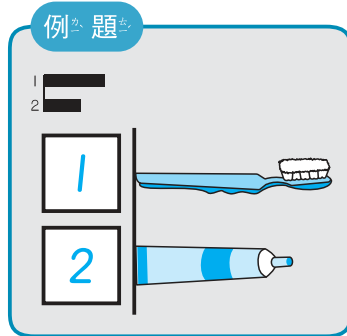
X1 得分

1



X2 得分

2



X3 得分

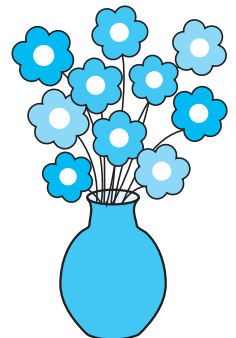
3



()



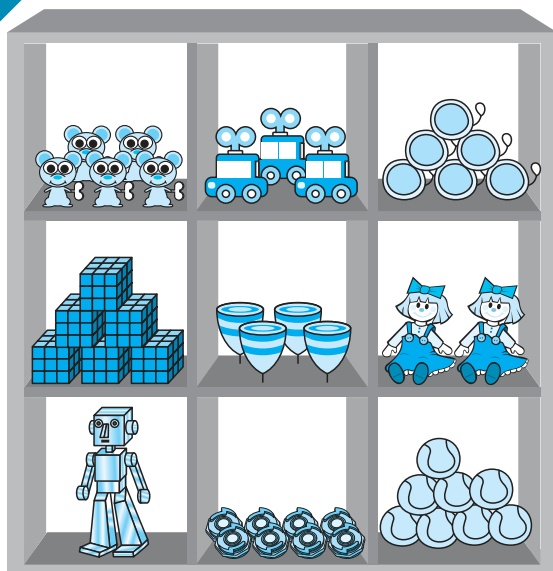
()



()

X4 得分

4



例題

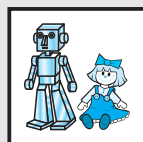


5

>

=

<



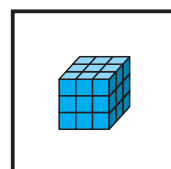
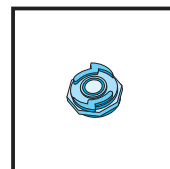
3



>

=

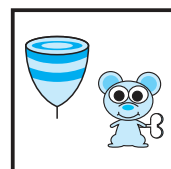
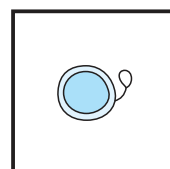
<



>

=

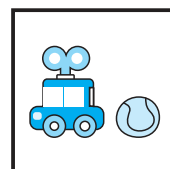
<



>

=

<



X5 得分

5

$$9 + 2 = (\quad)$$

$$2 + (\quad) = 10$$

$$(\quad) + 5 = 14$$

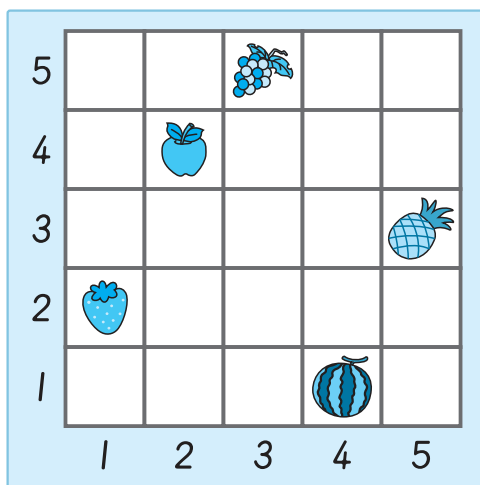
$$17 - 4 = (\quad)$$

$$20 - (\quad) = 6$$

$$(\quad) - 9 = 7$$

X6 得分

6



(2, 2) (2, 4) (,)

(3, 2) (,) (,)

(2, 1) (,) (,)

(5, 4) (,) (,)



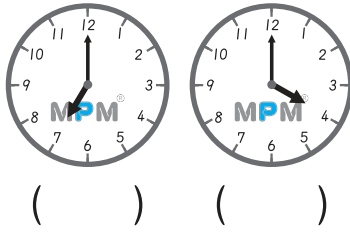
X7 得分

7

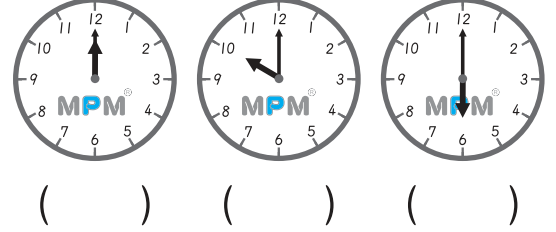
例題



4:00

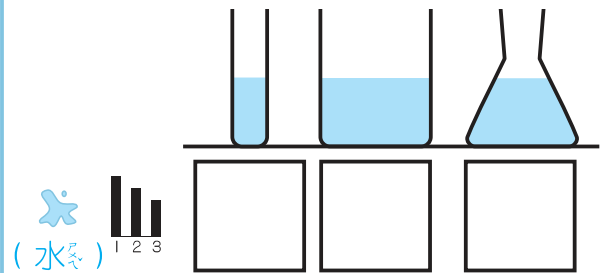
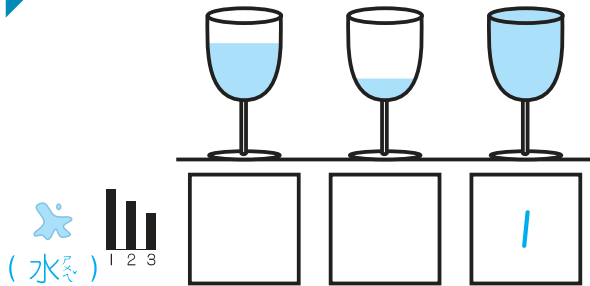


6:00



X8 得分

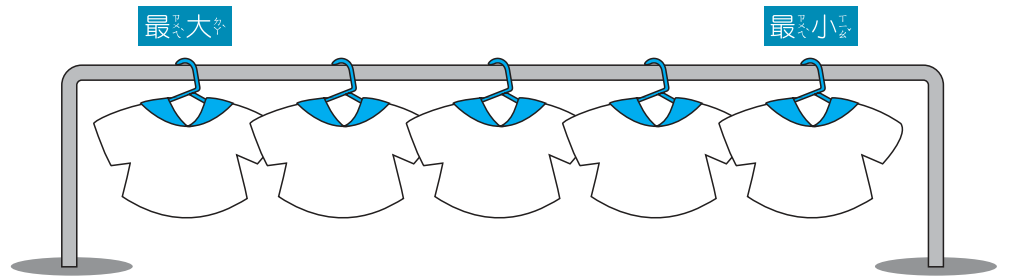
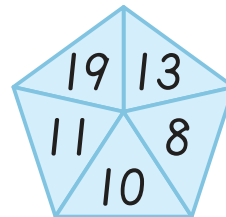
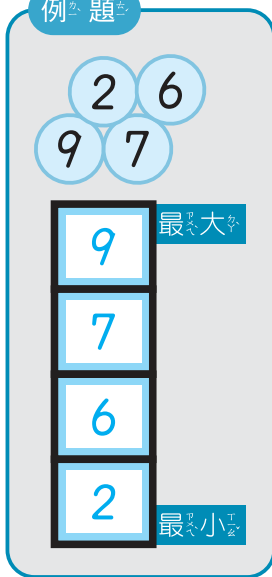
8



X9 得分

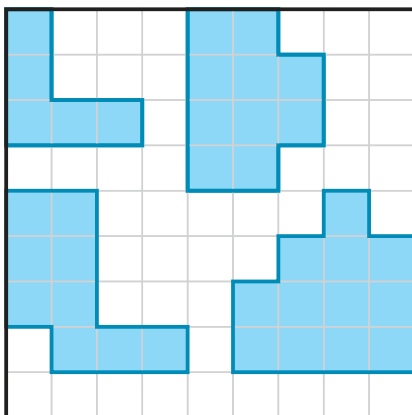
9

例題



X10 得分

10



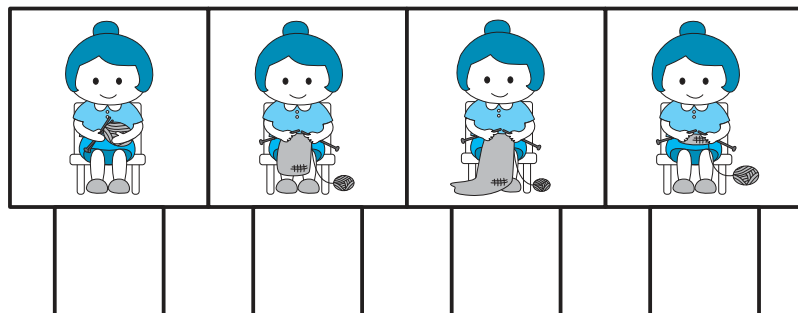
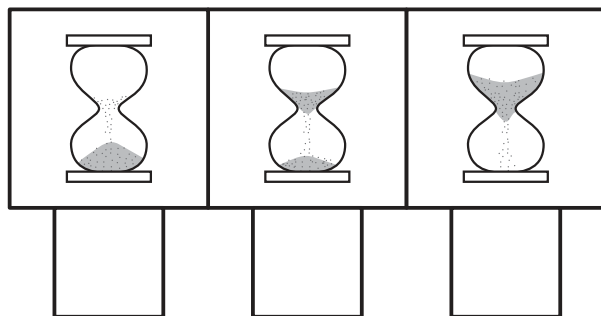
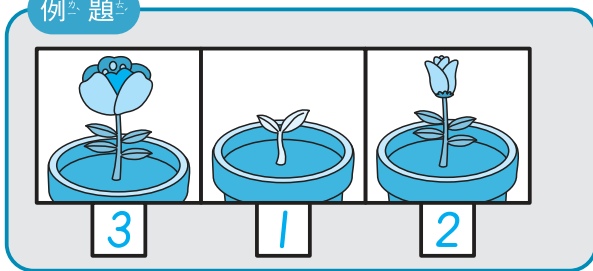
(5)	()	()	()
()	()	()	()



X11 得分

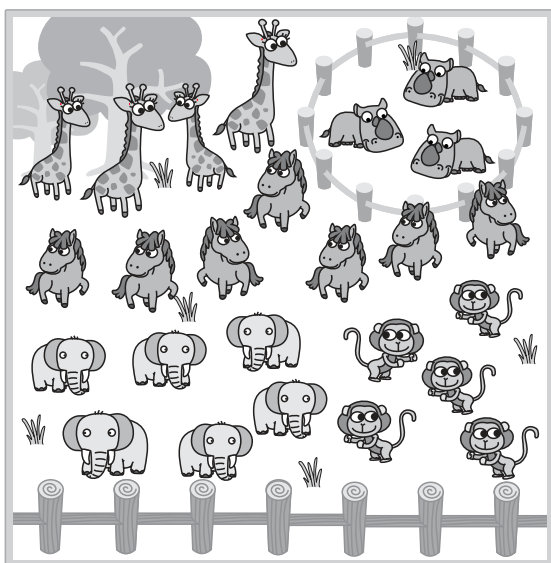
11

例題



X12 得分

12



1					
	3				

2 比 (多, 少) () 隻。

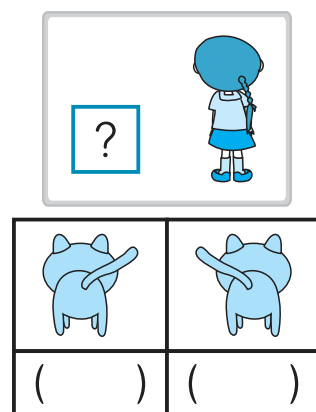
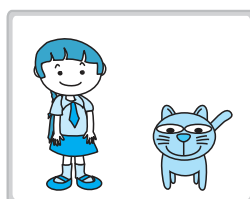
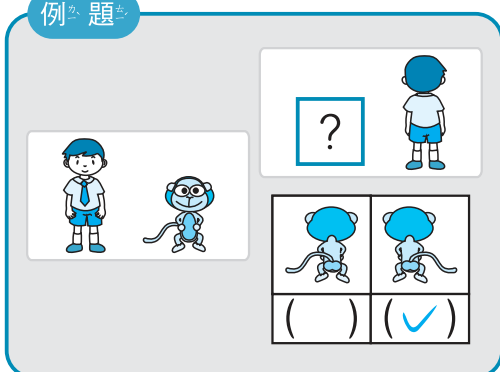
3 比 (多, 少) () 隻。

4 (, , ,) 合 起 來 有 10 隻。

X13 得分

13

例題

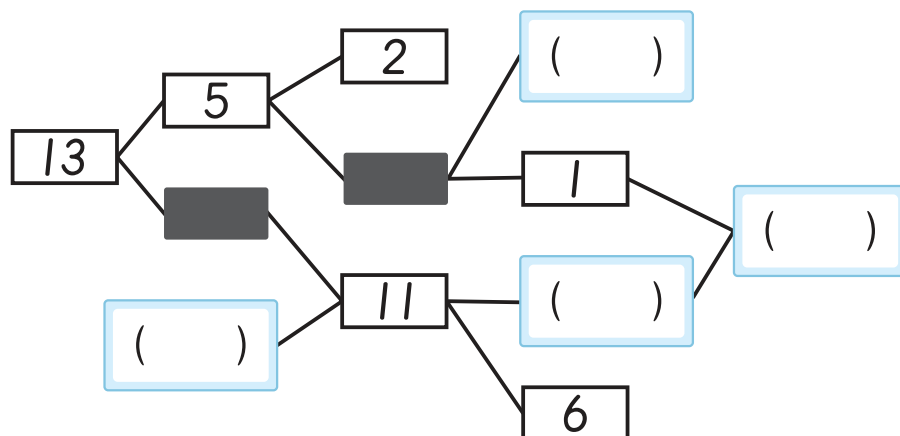
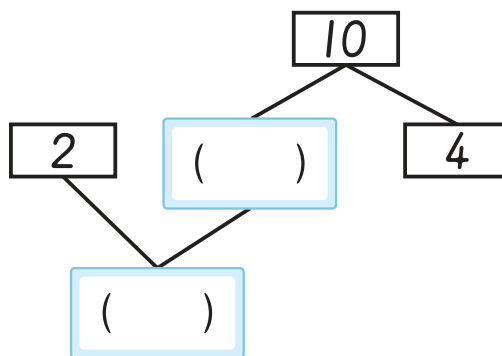
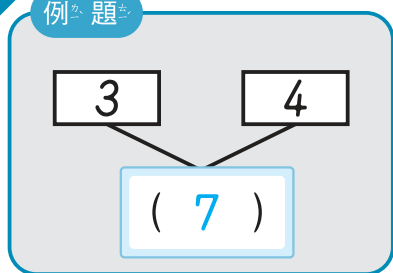


後面還有題目

X14 得分

14

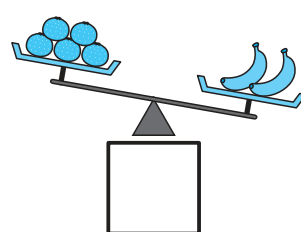
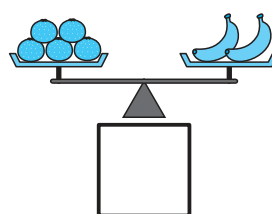
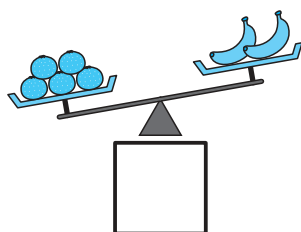
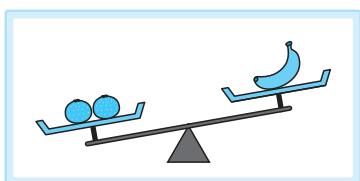
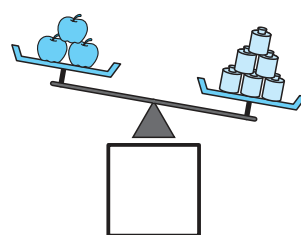
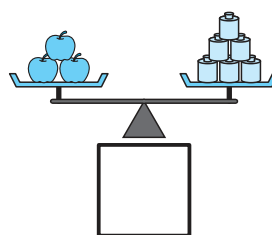
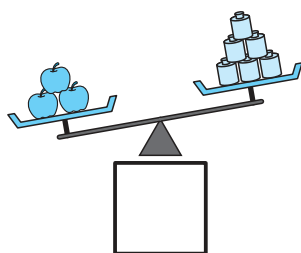
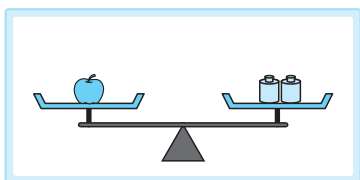
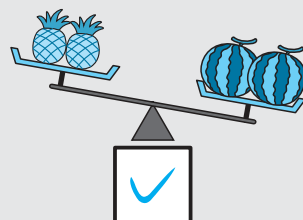
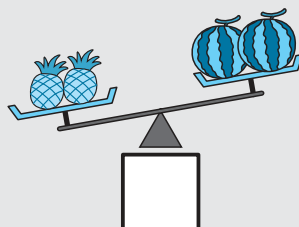
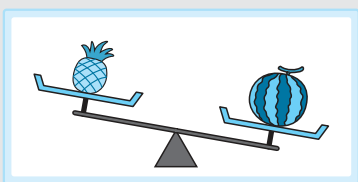
例題



X15 得分

15

例題



X16 得分

16

→ 1, 2, 3,

I

E

■

A

L

■

C

■

J

D

K

F

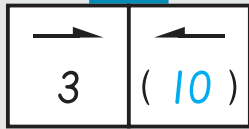
....., 3, 2, 1 ←

例題

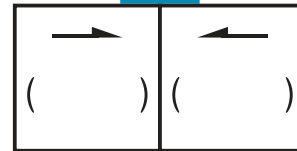
A



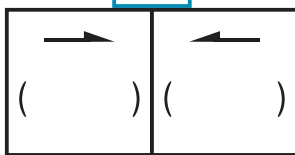
H



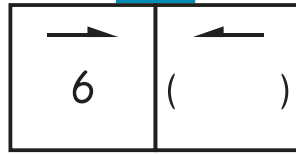
F



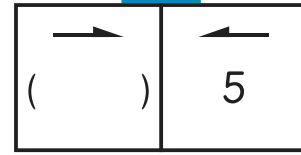
J



G

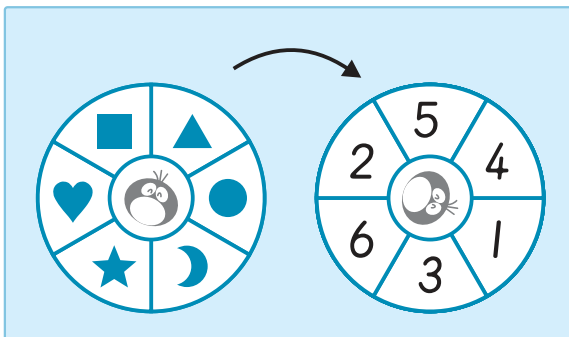


B



X17 得分

17



♥ = (5) ☾ = ()

▲ + 6 = ()

■ + ● = ()

10 - ★ = ()

X18 得分

18

	+		= 8
	+		= 11
	-		= 9

= ()

= ()

= ()



數字規律

例題

() 1, 1, 2 () 2, 2, 3 () 3, 3, 4 (✓) 4, 1, 4

Y1 得分

() 1, 2, 3 () 7, 8, 9 () 5, 6, 7 () 2, 4, 6

() 2, 4, 5 () 4, 6, 7 () 3, 6, 8 () 3, 5, 6

() 5, 4, 2 () 9, 8, 6 () 10, 9, 8 () 8, 7, 5

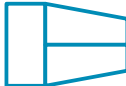
圖形歸納

例題

(✓)  ()  ()  () 

Y2 得分

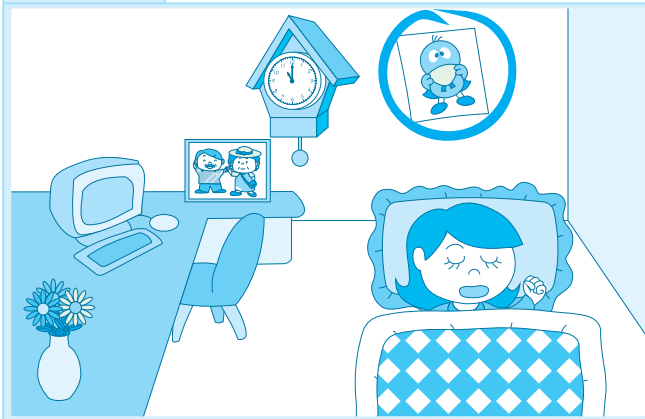
()  ()  ()  () 

()  ()  ()  () 

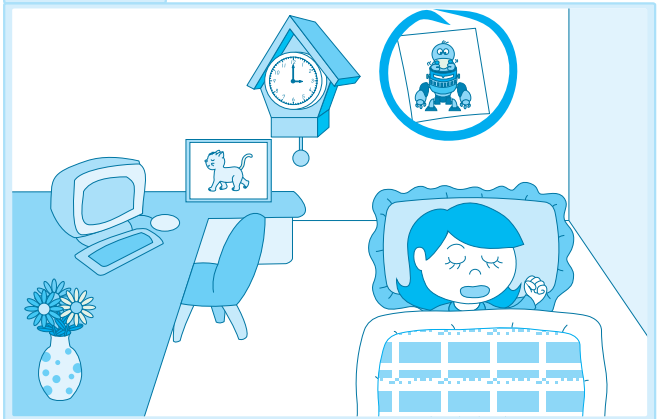
差異辨識 圈出圖一與圖二不一樣的地方。

Y3 得分

圖一

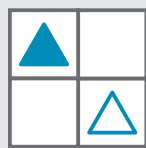
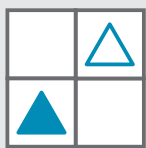


圖二

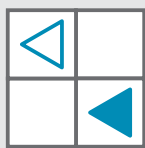


圖形旋轉

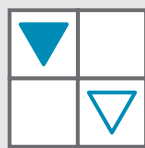
例題



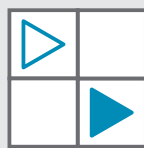
()



(✓)

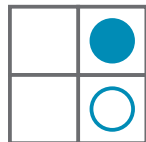
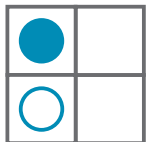


()

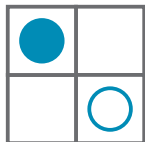


()

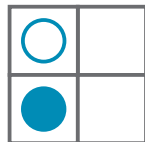
Y4 得分



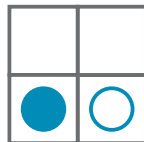
()



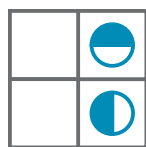
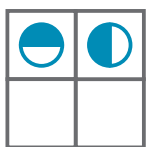
()



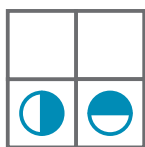
()



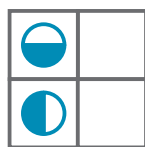
()



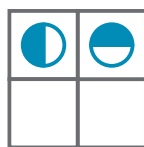
()



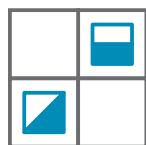
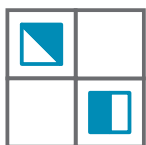
()



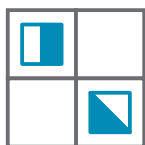
()



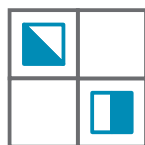
()



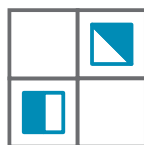
()



()



()

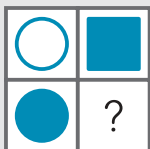


()

圖形推理

例題

(D)



(A)



(B)



(C)

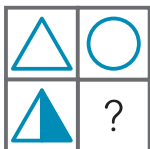


(D)



Y5 得分

()



(A)



(B)



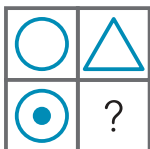
(C)



(D)



()



(A)



(B)



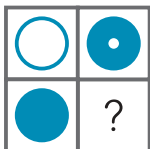
(C)



(D)



()



(A)



(B)



(C)



(D)



數字規律與關係

Y6 得分

請觀察數字規律，在□內填入適當的數字。

1, 3, 3, 5, 5, 5, 7, 7, 7, 7, □, 9, 9,

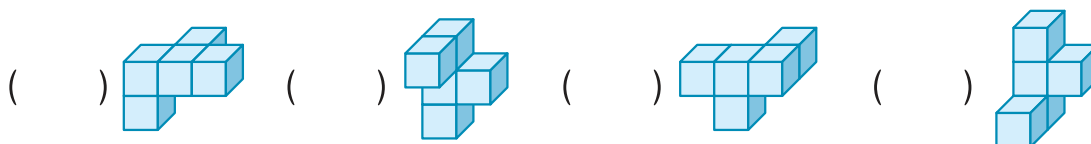
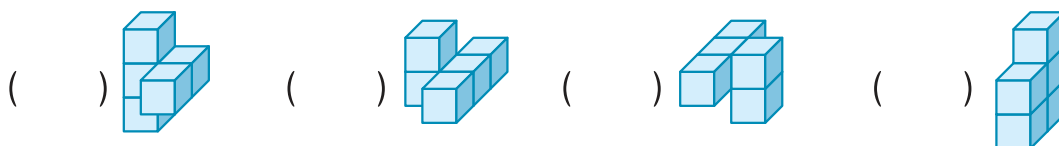
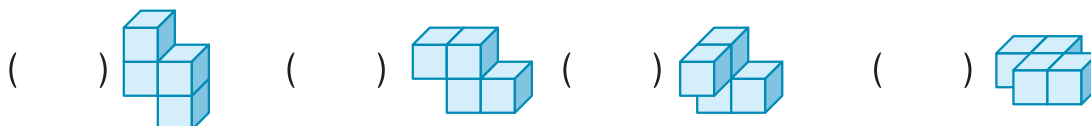
2, 0, 1, 8, 2, 0, 1, 8, □, 0, 1, 8, 2, 0,

立體異同辨別

例題



Y7 得分



推理與實力檢測－實力檢測

(老師專用)

Z1 得分

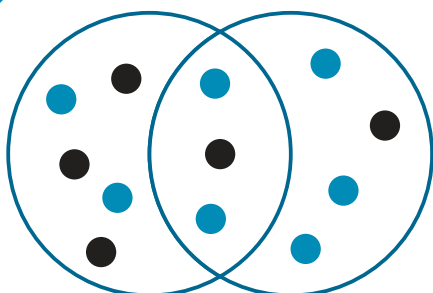
1



左圖中，
可以找得到 () 個三角形。

Z2 得分

2



例題

$$2 + \text{Venn diagram with 2 overlapping circles, one black and one white} = (3)$$

$$4 + \text{Venn diagram with 2 overlapping circles, one black and one white} = ()$$

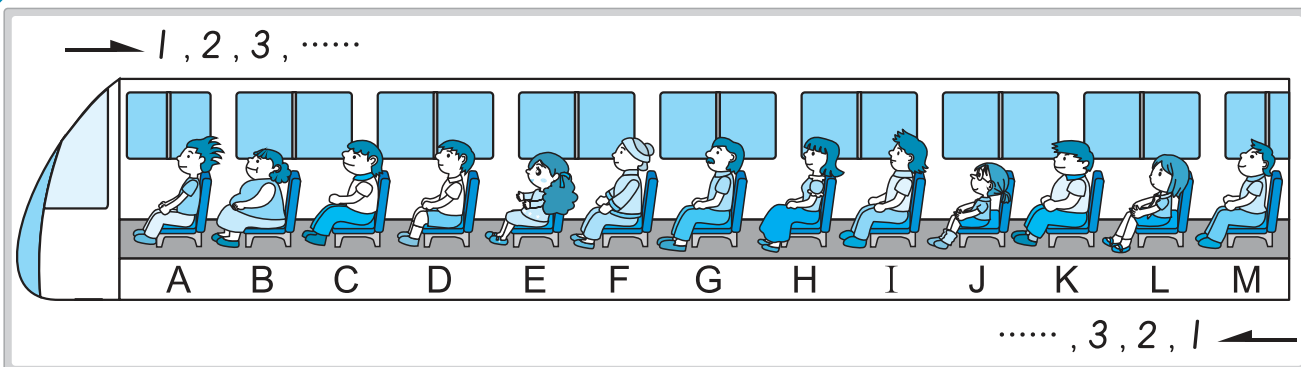
$$\text{Venn diagram with 2 overlapping circles, one black and one white} + 7 = ()$$

$$11 - \text{Venn diagram with 2 overlapping circles, one black and one white} = ()$$



Z3 得分

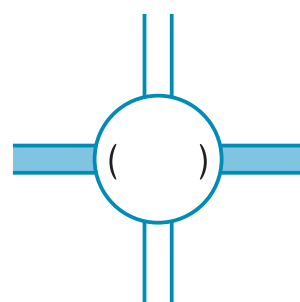
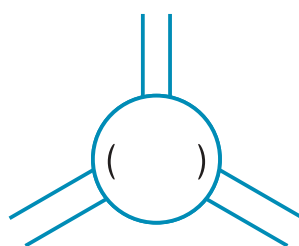
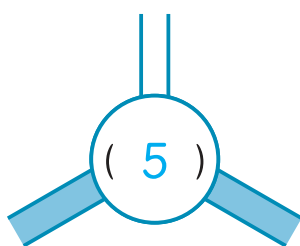
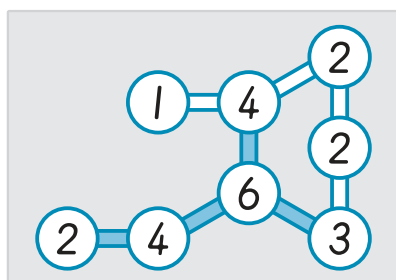
3



- ① $\rightarrow$ 是 (A)，再往後數 3 位是 ()。
- ② $\leftarrow$ 5 是 ()，再往前數 6 位是 ()。
- ③ 前面第 2 位是 ()，
後面第 3 位是 ()。
- ④ $\rightarrow$ 數和 $\leftarrow$ 數都是一樣的是 ()。

Z4 得分

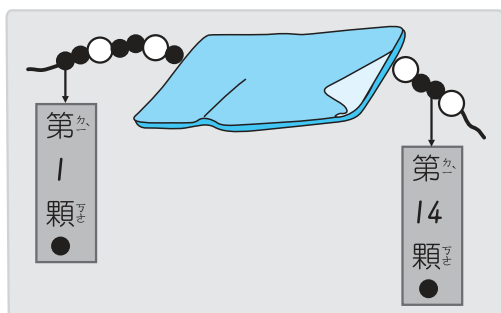
4



Z5 得分

5

下圖中，● 和 ○ 按照 ●●○ 的規律串成一串，請問：



蓋住了 () 顆 ●，
() 顆 ○，
一共蓋住了 () 顆珠子。