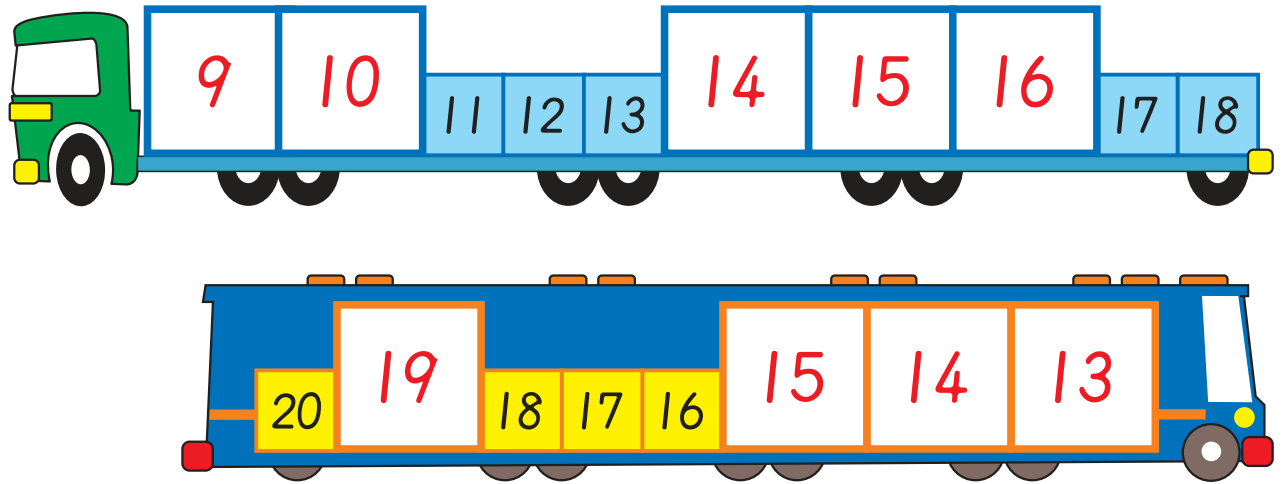


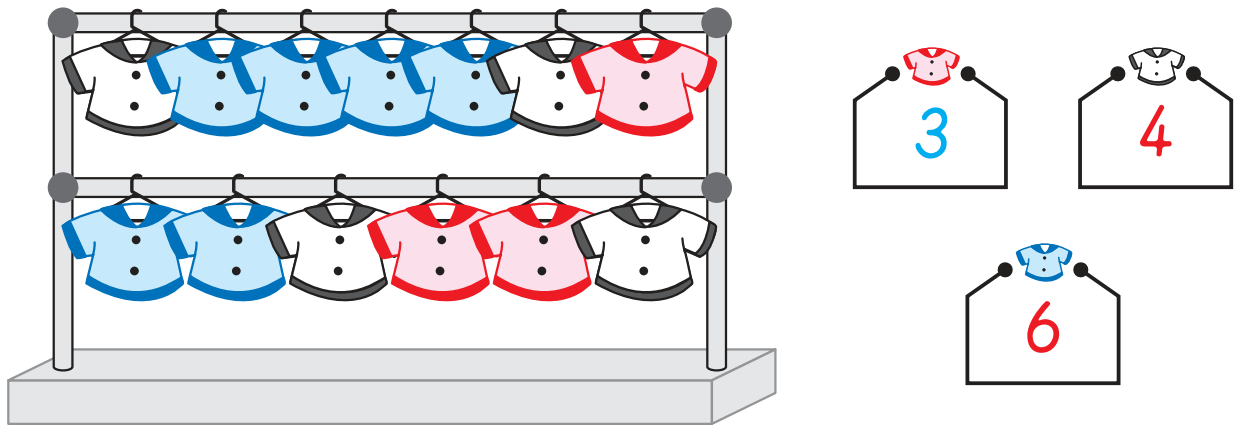
X1 score

1



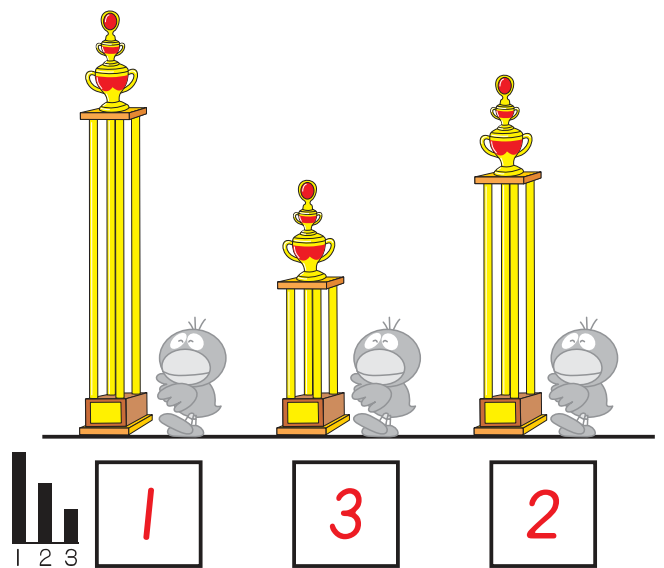
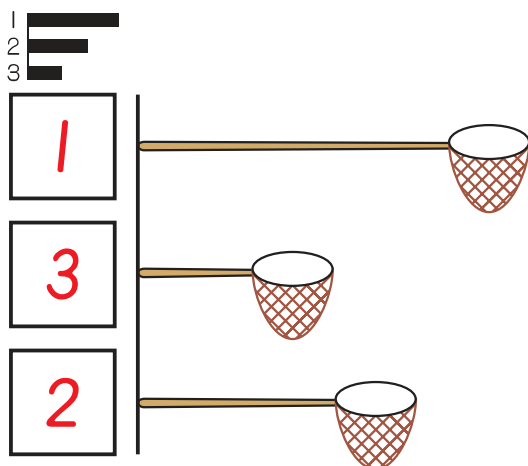
X2 score

2



X3 score

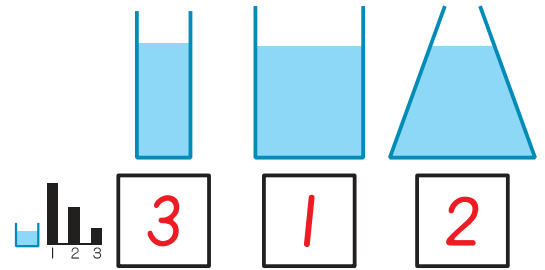
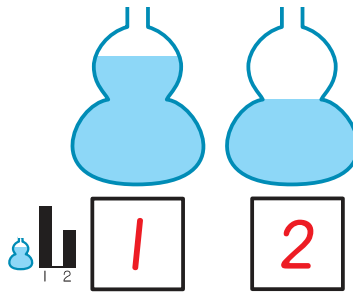
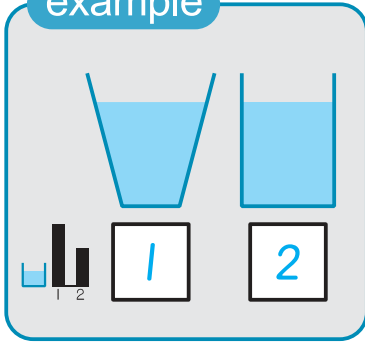
3



X4 score

4

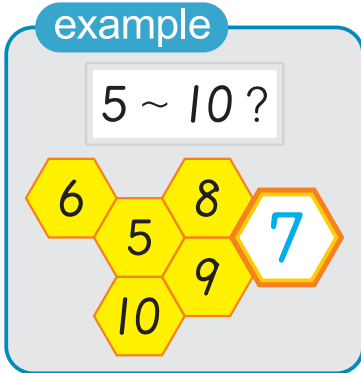
example



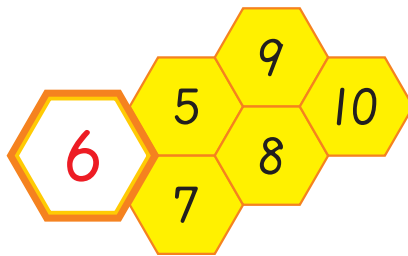
X5 score

5

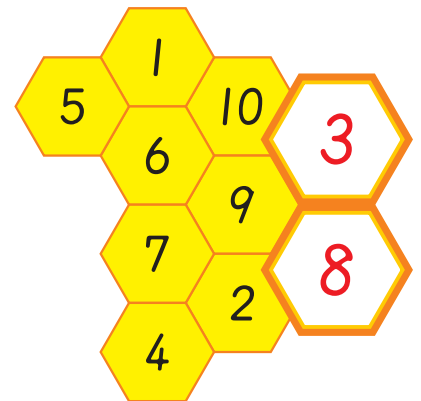
example



5 ~ 10?



1 ~ 10?



※ 3 和 8 位置可互換

X6 score

6

$$3 + 6 = ( 9 )$$

$$1 + ( 6 ) = 7$$

$$( 4 ) + 6 = 10$$

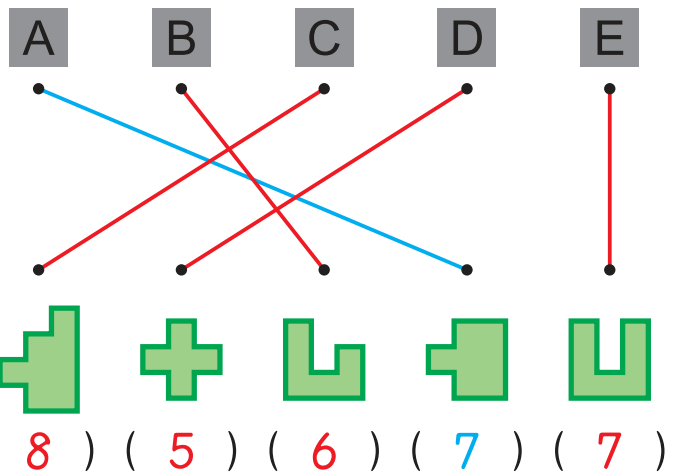
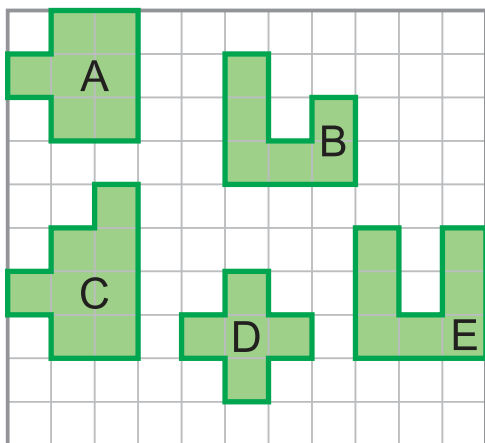
$$7 - 2 = ( 5 )$$

$$10 - ( 8 ) = 2$$

$$( 15 ) - 5 = 10$$

X7 score

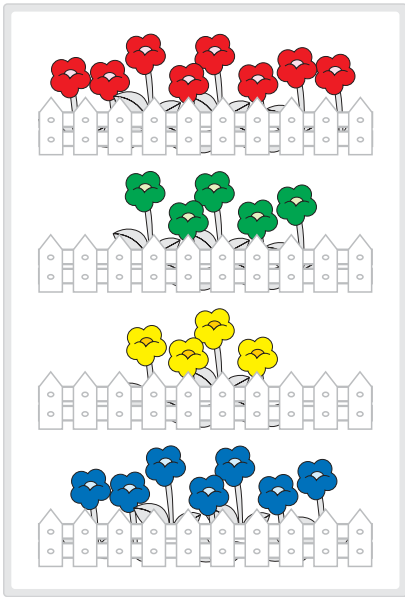
7



More questions are on the next page.

X8 score

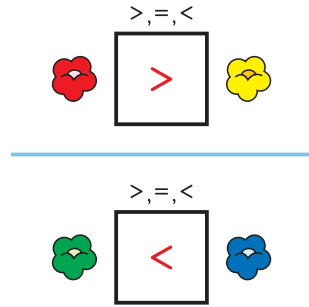
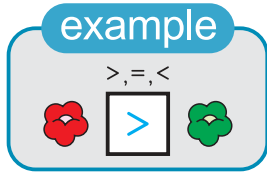
8



1

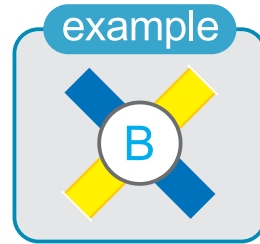
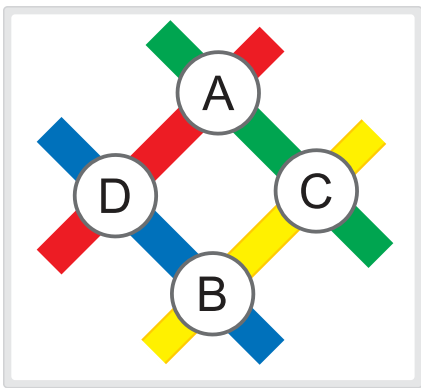
( 4 )	( 5 )	( 8 )	( 7 )

2



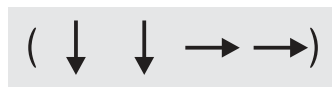
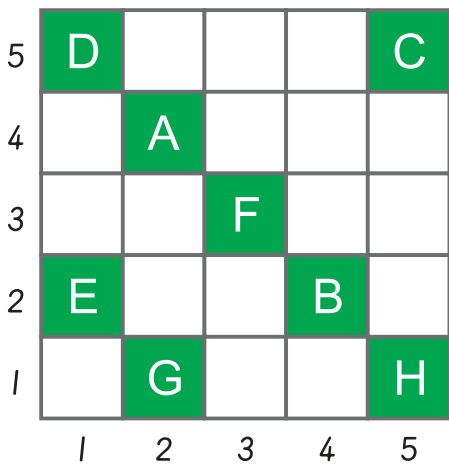
X9 score

9



X10 score

10



( 4 , 2 )



( 1 , 2 )



( 5 , 1 )

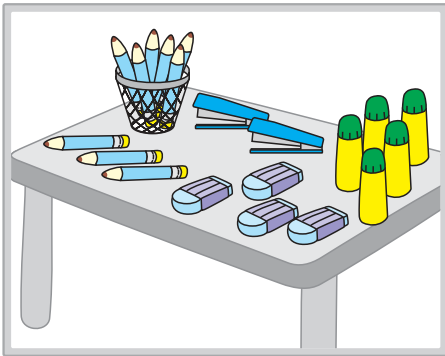


( 3 , 3 )



X11 score

11

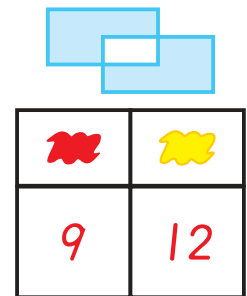
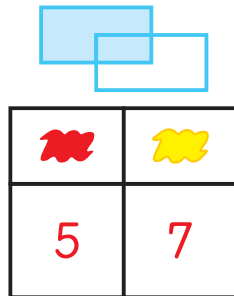
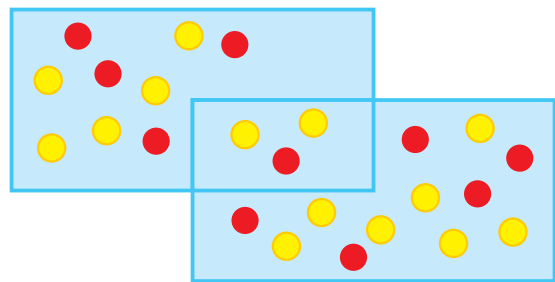
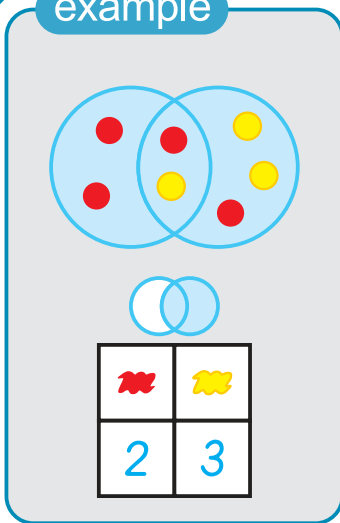


	✓ ✓								( 2 )	4
	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓								( 9 )	1
	✓ ✓ ✓ ✓ ✓								( 5 )	2
	✓ ✓ ✓ ✓								( 4 )	3

X12 score

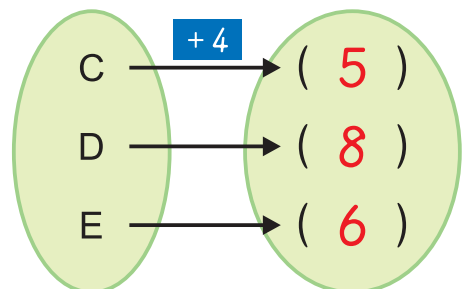
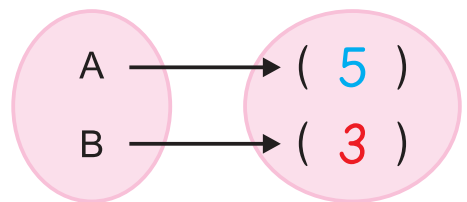
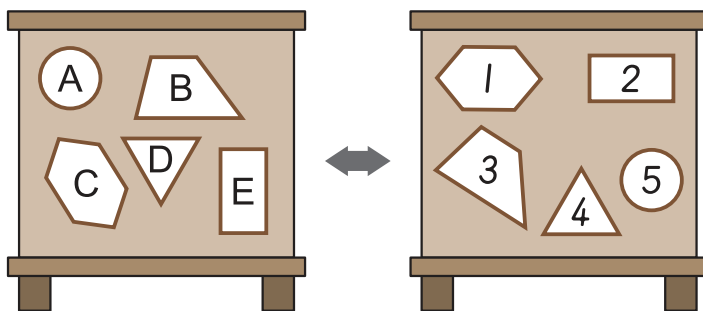
12

example



X13 score

13

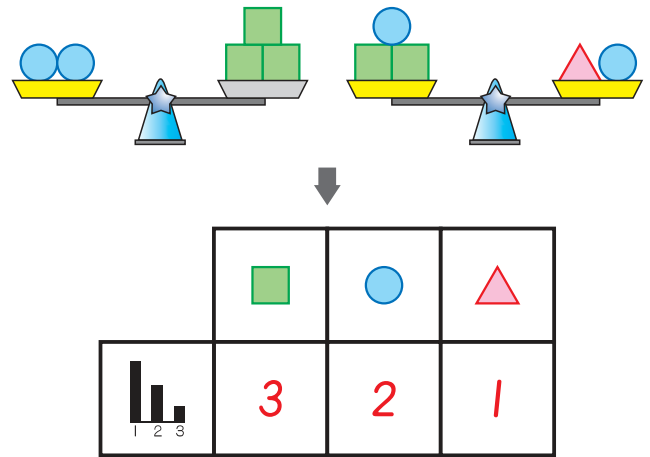
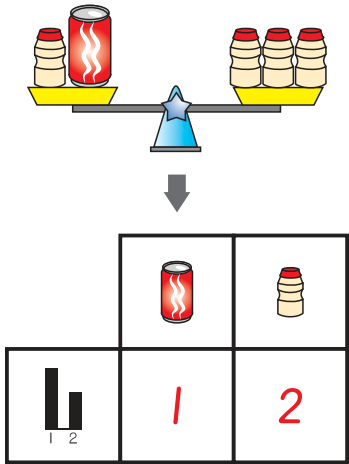
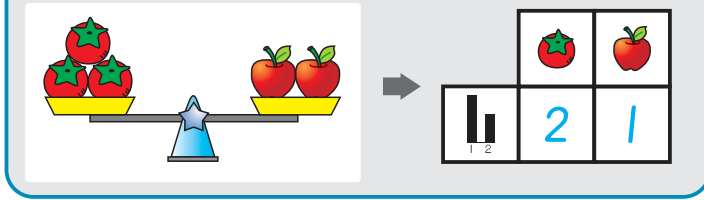


More questions are on the next page.

X14 score

14

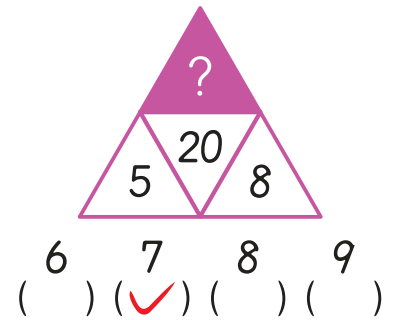
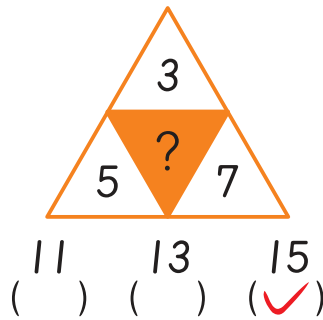
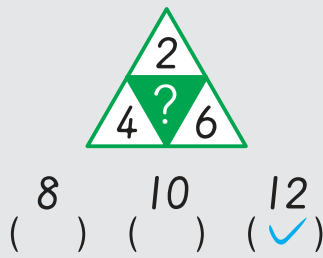
example



X15 score

15

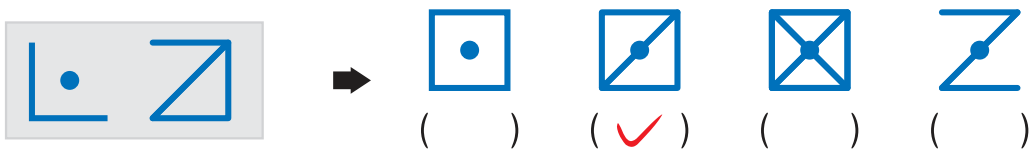
example



X16 score

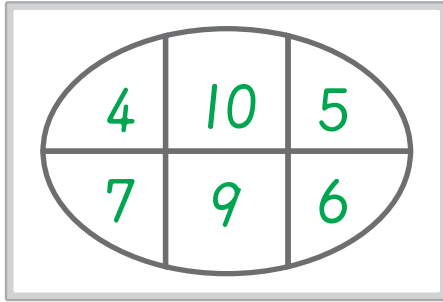
16

example



X17 score

17



example



( 5 )



( 9 )



( 4 )



( 10 )



( 17 )

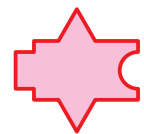
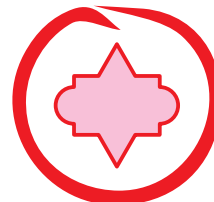
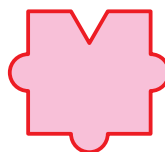
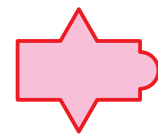
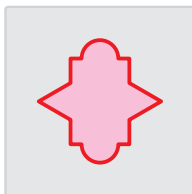
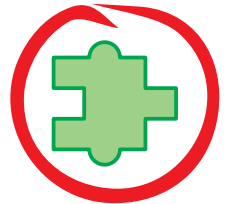
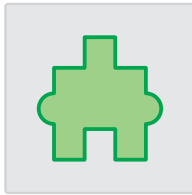
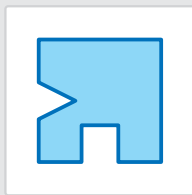


( 14 )

X18 score

18

example



X19 score

19

example

1, 2, 4, 5, 7, 8, 10, [?], 13, 14, 16 [?] = ( 11 )

1, 4, 7, 10, 13, [?], 19, 22

[?] = ( 16 )

1, 2, 3, 5, 6, 7, 9, 10, 11, 13, 14, 15, 17, [?], 19

[?] = ( 18 )



More questions are on the next page.

X20 score

20

example

	5
	6

	4
	8

	5
	7

X21 score

21

example

<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>

<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

X22 score

22

example

	<input checked="" type="checkbox"/>

<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>

<input type="checkbox"/>	<input checked="" type="checkbox"/>
	<input type="checkbox"/>
<input checked="" type="checkbox"/>	<input type="checkbox"/>

X23 score

23

♥ = ( 1 )

■ = ( 2 )

★ = ( 3 )

X24 score

24

From Question 23 :

○ > , = , <   
> ■

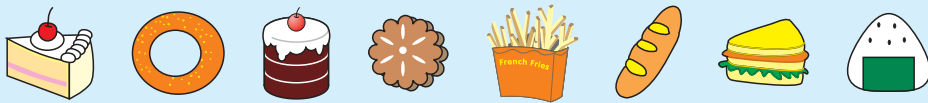
▲ > , = , <   
> ○

♥ + 1 = = ★ - 1

X25 score

25

→ 1, 2, 3, …



……, 3, 2, 1 ←

example

	$\rightarrow$	$\leftarrow$
	( 3 )	( 6 )

Please circle the correct food item when given a choice:

	$\rightarrow$	$\leftarrow$
	( 7 )	( 2 )

	,		$\rightarrow$	$\leftarrow$
			5	( 4 )

(  ,  ,  )	$\rightarrow$	$\leftarrow$
	( 2 )	7

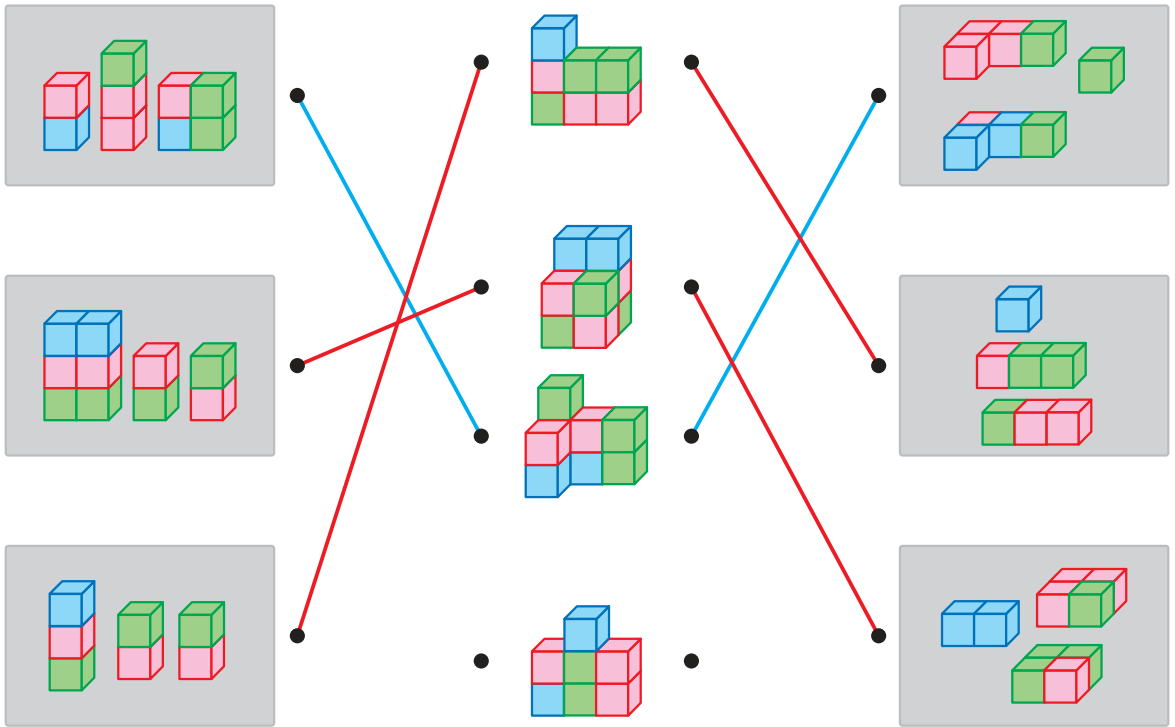


More questions are on the next page.



X26 score

26



X27 score

27



1 Below  is ( , ,  ).

2 Above  is ( , ,  ).

3  is ( above, below )  .

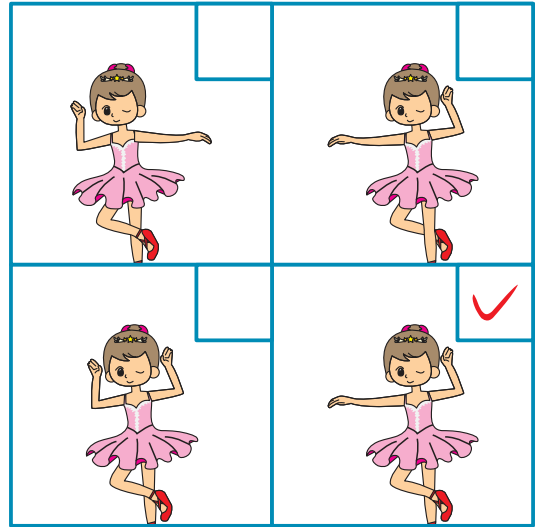
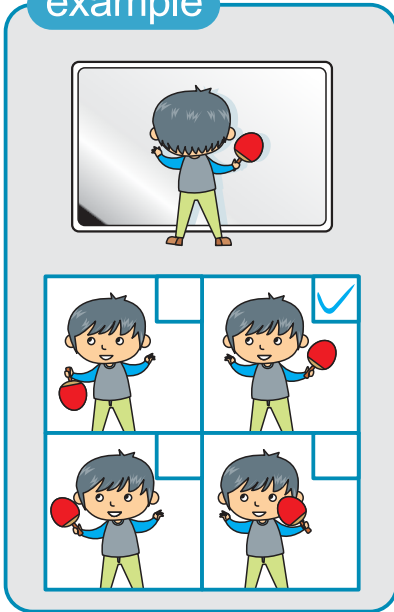
4  is ( above, below )  .



X28 score

28

example



X29 score

29

	12	6
	3	14

	2	16
	4	8

= ( 16 )      = ( 4 )

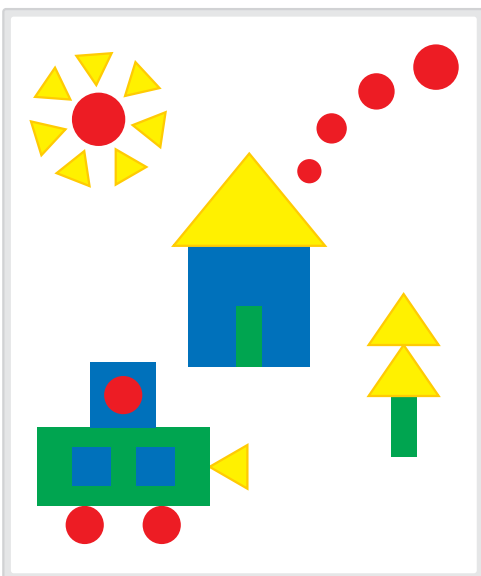
= ( 6 )      = ( 3 )

+ = ( 11 )

+ = ( 8 )

X30 score

30



1

11	4	8	3

2 The picture has the most number of , , , .

The picture has the least number of , , , .

3 is less than by ( 4 ) .

There are ( 14 ) and in total.