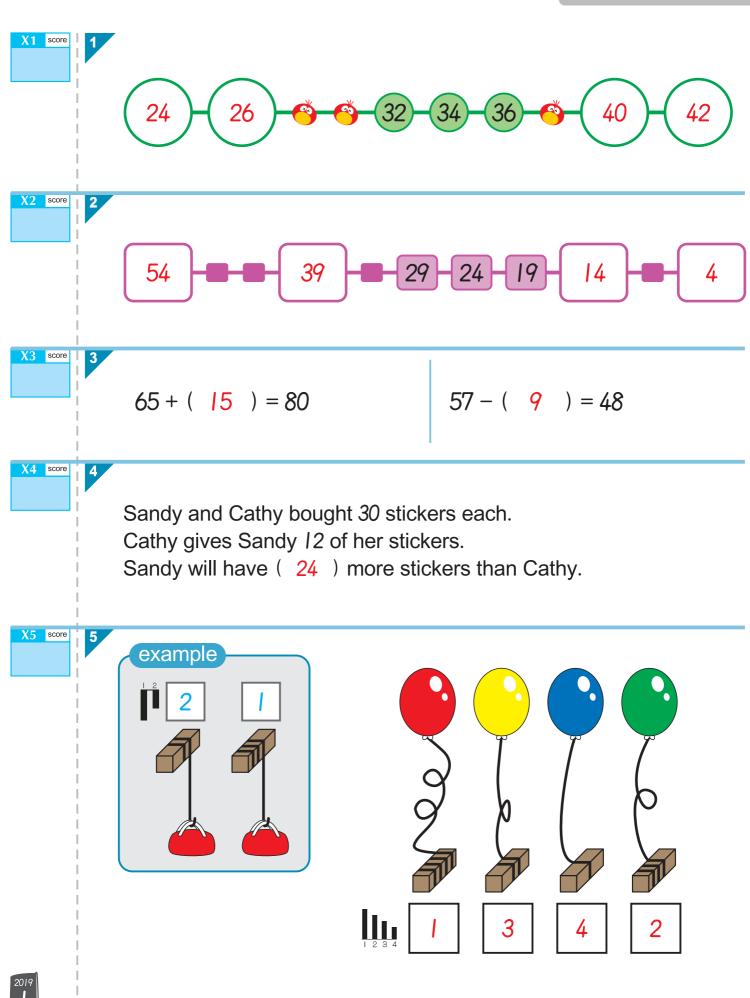
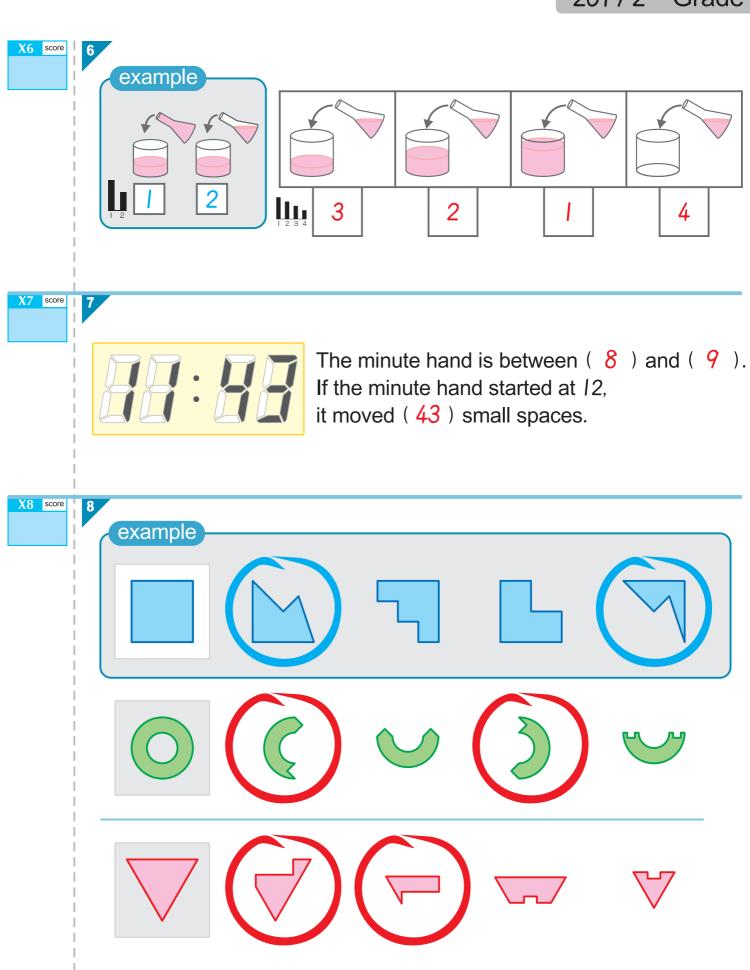
2019 2nd Grade











The table shows the number of sweaters sold in the past three days:

	Tuesday	Wednesday	Thursday
White	4	2	3
Black	I	3	4
Gray	3	1	2

1 Please mark " ✓ " for each sweater sold. (unit: piece)

Sweaters sold on Tuesday	/	/	/	/	/	✓	✓	✓		
Sweaters sold on Wednesday	/	/	/	/	\	/				
Sweaters sold on Thursday	/	/	/	/	/	✓	/	/	/	

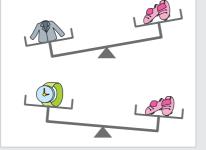
2	White	Black	Gray			
Tally (##+)	##	## 111	### 1			
Number	(9)	(8)	(6)			

(unit: piece)





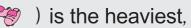
example







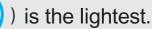


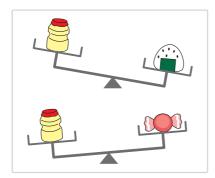


















) is the heaviest,







) is the lightest.





11

Write the correct numbers in the boxes .

4 7

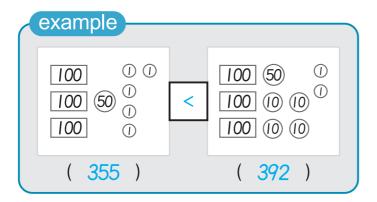
8 1

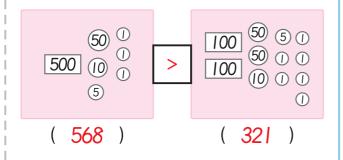
5 2

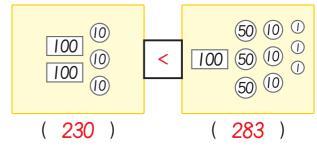
1 3

X12 score

Fill in the with >, =, <:





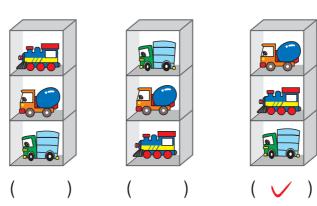


X13 score

There are three different toys: , , , , , .

Lydia puts **#** under **a** and **#** above **a**.

Check (✓) the right shelf.

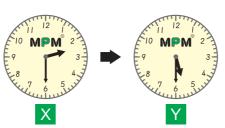




More questions are on the next page.

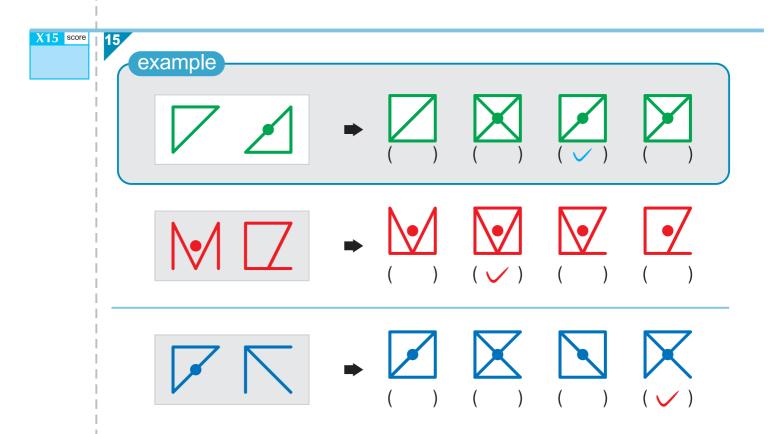






Which sentence is wrong about the clocks?

- (A) The short hand on clock X is between 2 and 3. The long hand is at 6. It is 2:30.
- (B) The hour hand on clock Y is between 5 and 6. The minute hand is at 6. It is 5:30.
- (C) To get from clock X to clock Y, the short hand must go around 3 times. 3 hours will have passed.
- (D) On a digital clock, clock Y shows 5:30.





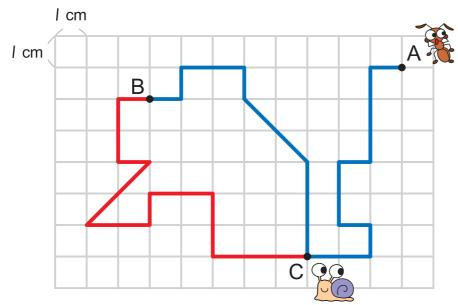
Write the equation below using three of the four numbers: 18, 28, 23, and 41.

※ 18 和 23 位置可互換



X17 score





- 1 If followed the path from A to C, it will walk (11) cm.
- 2 moved from C to B. If he follows the math, he will walk (6) cm (more) less) than the math.

X18 score

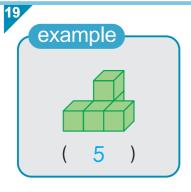
Peter and Kevin are reading the same book.

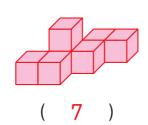
Yesterday, Peter read 35 pages and Kevin read 53 pages.

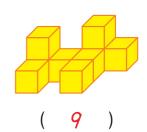
They both read 10 pages this morning.

Over the two days, Kevin read (18) more pages than Peter.





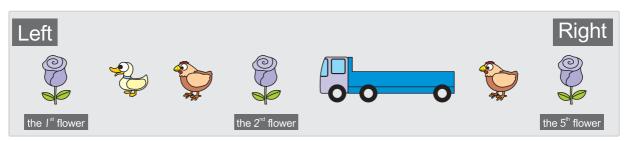














is covering $\begin{pmatrix} 3 \end{pmatrix}$, $\begin{pmatrix} 2 \end{pmatrix}$, and $\begin{pmatrix} 2 \end{pmatrix}$.



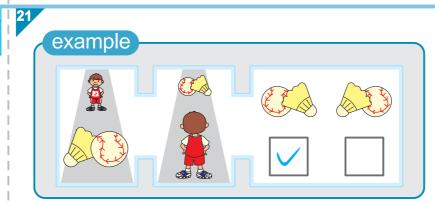








X21 score



































$$D-4=9$$
 $B+6=12$ $A=(8)$ $C=(9)$

$$15-C=6$$
 $5+A=13$ $B=(6)$ $D=(13)$

$$A = (8)$$

$$C = (9)$$

$$B = (6)$$

$$D = (13)$$

X23 score

From Question 22 :

E = 4 F = 20

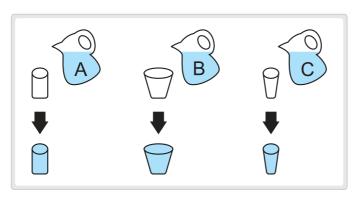
$$D + E = (17)$$

$$F - B = (14)$$

X24 score

There are 18 people in the classroom.

If 3 people walk in and 6 people leave, how many people are now in the classroom? (15) people.

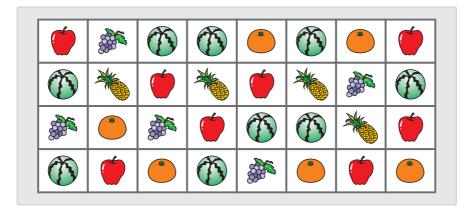


There are three jugs with the same amount of water. If we pour one cup out of each jug, which jug will have the most water left? (C)

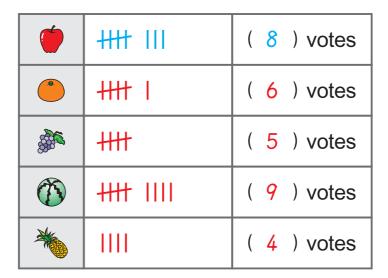




Students in class A voted for their favourite fruit. Each student had one vote, shown below:



Please tally (\(\pm \) the votes.







From Question 26:



1 Most students like (), . , ,









2 There's a difference of (5) votes between the fruit with the most votes and the fruit with the least votes.





28

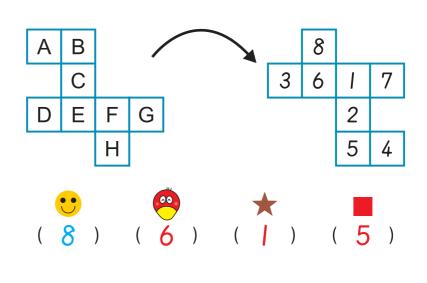
● , ▲ , ■ are different numbers. Follow the pattern below.

The smallest 3-digit number we can make using \bigcirc , \triangle , \bigcirc is (105).













From Question 29:



