

# REVIEW 4

1. Write the numbers.

(a) nine 9

(b) eight

(c) eleven

(d) twelve

(e) fourteen

(f) eighteen

(g) twenty

(h) seventeen

2. Add. Then pair up the number sentences.

6 + 7 =

10 + 6 =

9 + 3 =

10 + 3 =

8 + 8 =

10 + 4 =

7 + 7 =

10 + 2 =

3. Write two addition sentences and two subtraction sentences for the picture.



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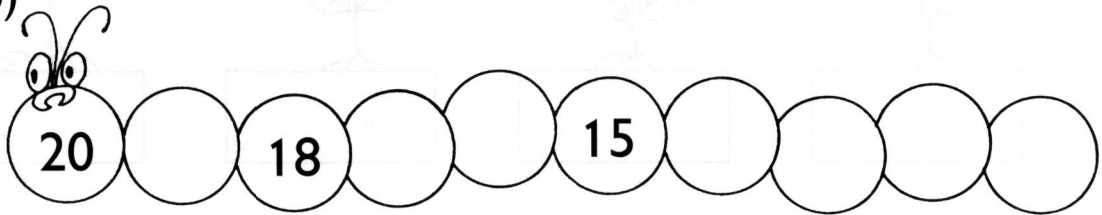
=

4. Fill in the missing numbers.

(a)

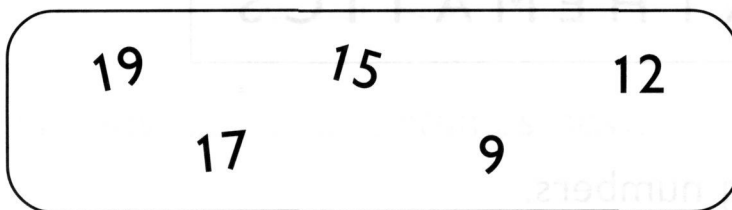


(b)



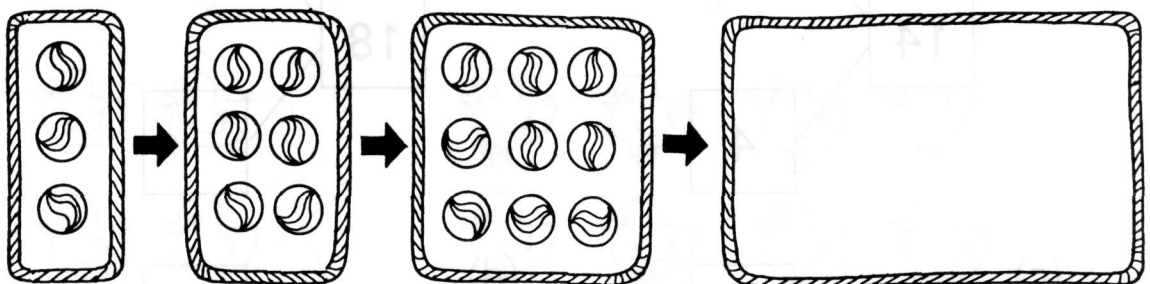
5. (a) Circle the greatest number.

(b) Cross out the smallest number.

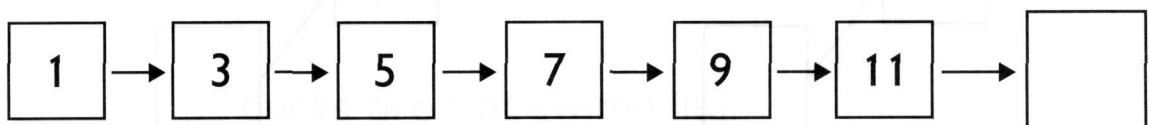


6. What comes next?

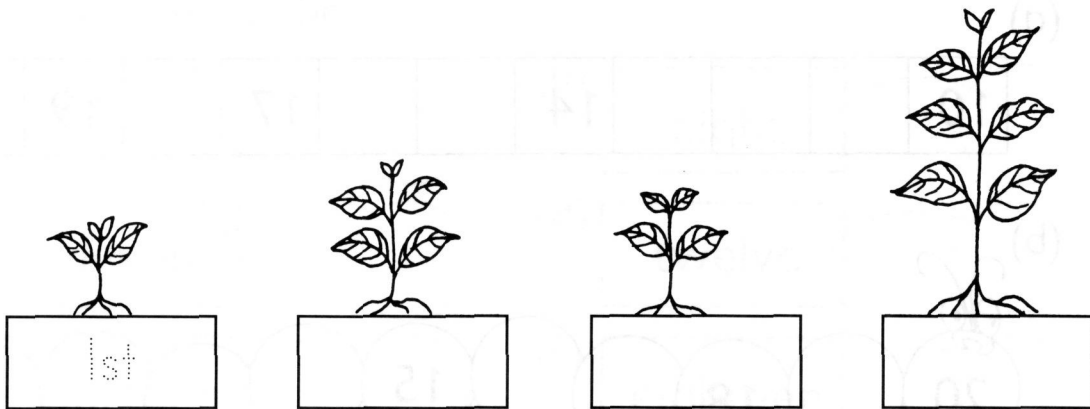
(a)



(b)



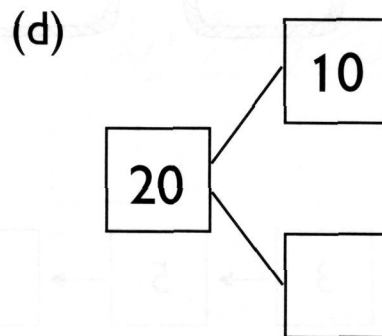
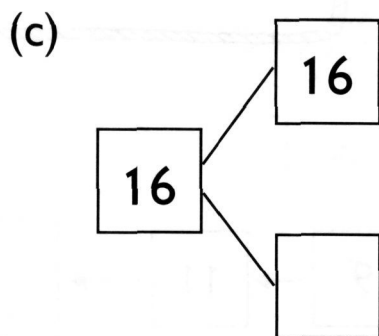
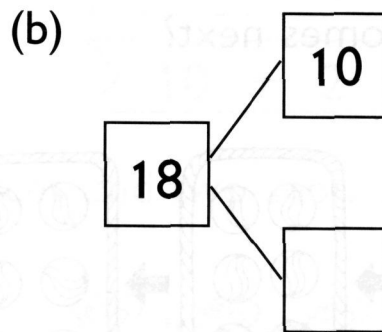
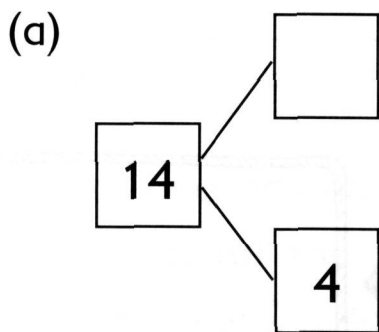
7. Fill in **1st**, **2nd**, **3rd** and **4th** to show the order.



8. Circle the 4th letter of this word:

M A T H E M A T I C S

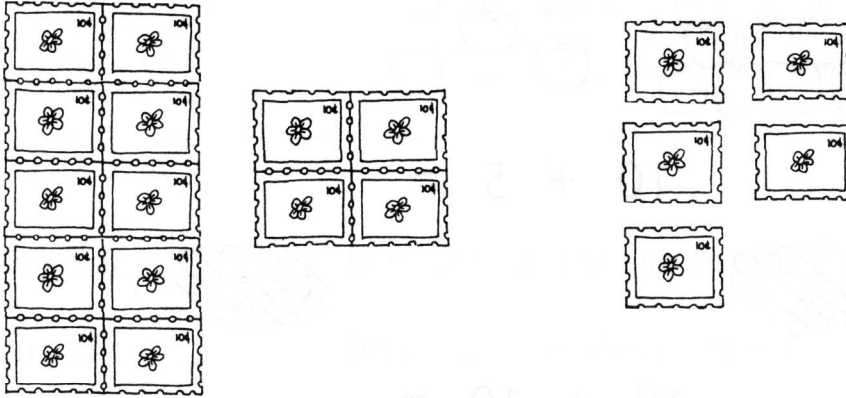
9. Write the missing numbers.



10. Samy has 14 stamps.

He buys 5 more.

How many stamps does he have now?



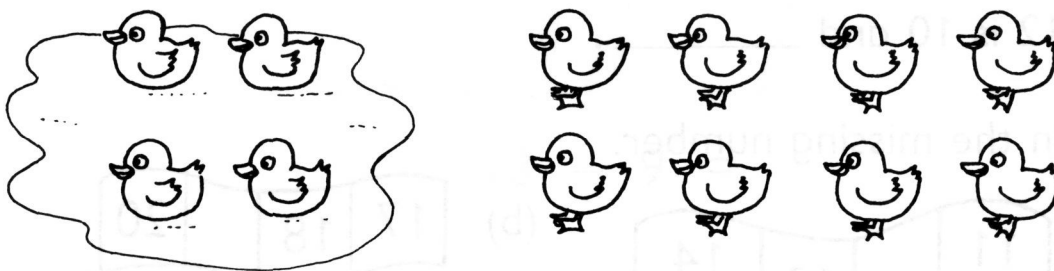
$$\square \bigcirc \square = \square$$

He has \_\_\_\_\_ stamps now.

11. There are 12 ducks.

4 are swimming.

How many ducks are not swimming?



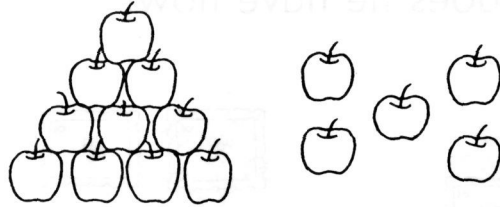
$$\square \bigcirc \square = \square$$

\_\_\_\_\_ ducks are not swimming.

## REVIEW 5

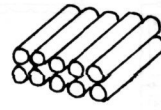
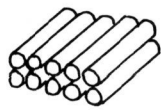
1. Add.

(a)



$$10 + 5 =$$

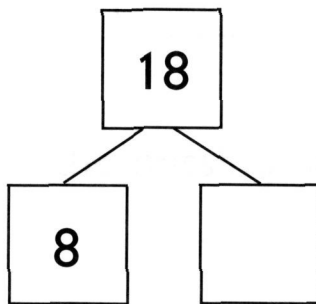
(b)



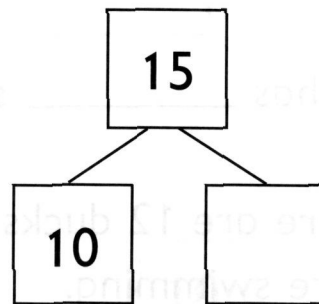
$$10 + 10 =$$

2. Fill in the missing numbers.

(a)



(b)

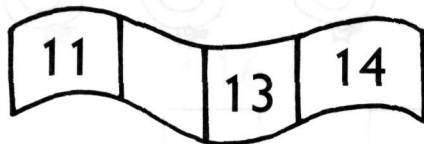


(c) 14 is \_\_\_\_\_ and 4.

(d) 12 is 10 and \_\_\_\_\_.

3. Fill in the missing number.

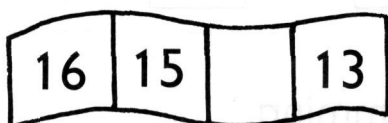
(a)



(b)



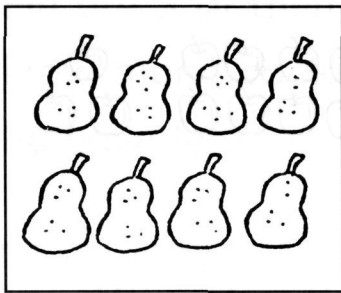
(c)



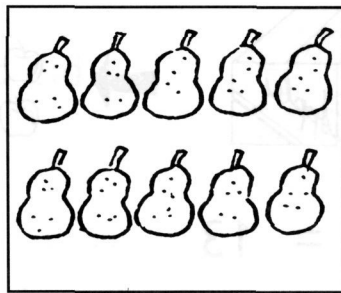
(d)



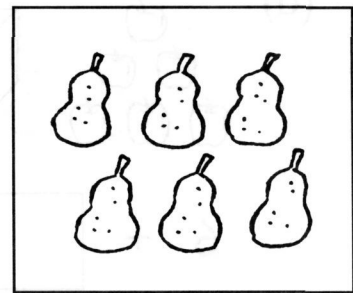
4. Fill in the blanks.



A



B





C

(a) Set \_\_\_\_\_ has the greatest number of pears.

(b) Set \_\_\_\_\_ has the smallest number of pears.

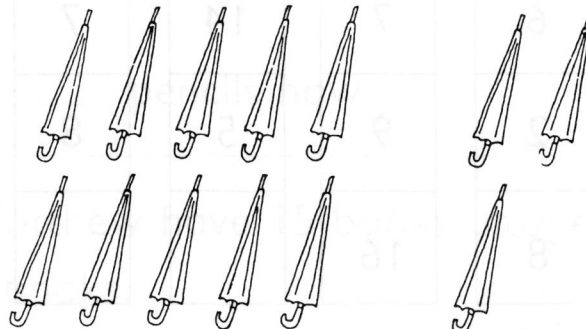
5. Add or subtract.

(a)

$$8 + 5 =$$

(b)



$$13 - 9 =$$

6. Complete the number sentences.

(a)  $7 + 3 =$

$7 + 4 =$

$7 + 5 =$

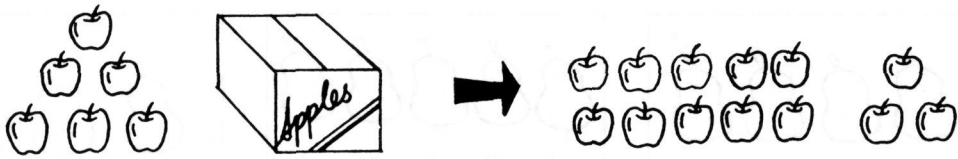
(b)  $10 - 8 =$

$11 - 8 =$

$12 - 8 =$

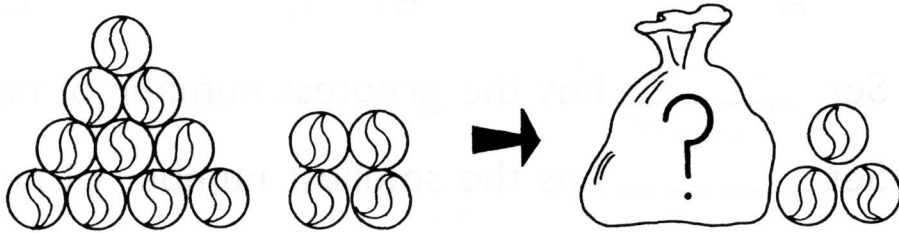
7. Write the missing numbers.

(a)



$$6 + \square = 13$$

(b)



$$14 - 3 = \square$$

8. Write the missing number in each set.

(a)

4	6	7	14	7	9	
3	2	9	5	8		6
7	8	16			9	12

(b)

5	9	12	15	11	16	
2	3	9	9	7		4
3	6	3			6	10

9. Matthew had 12 cookies.

He ate 5 of them.

How many cookies did  
he have left?



$$\square \bigcirc \square = \square$$

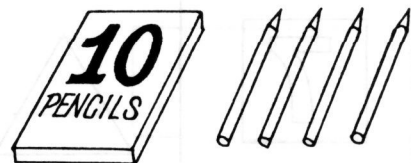
He had \_\_\_\_\_ cookies left.

10. Joe has 14 pencils.

He buys 3 more.

How many pencils does he have now?

$$\square \bigcirc \square = \square$$

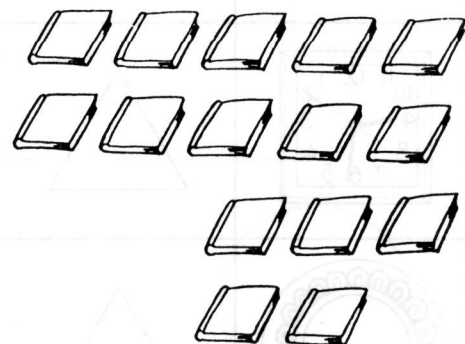


He has \_\_\_\_\_ pencils now.

11. Dani and Matthew have 15 books altogether.

Dani has 8 books.

How many books does  
Matthew have?



$$\square \bigcirc \square = \square$$

Matthew has \_\_\_\_\_ books.