

EXERCISE 25

1. Complete the number sentences.

(a)



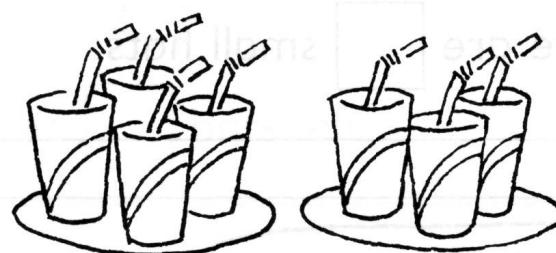
$$5 + 1 = \boxed{}$$

$$1 + 5 = \boxed{}$$

$$6 - 5 = \boxed{}$$

$$6 - 1 = \boxed{}$$

(b)



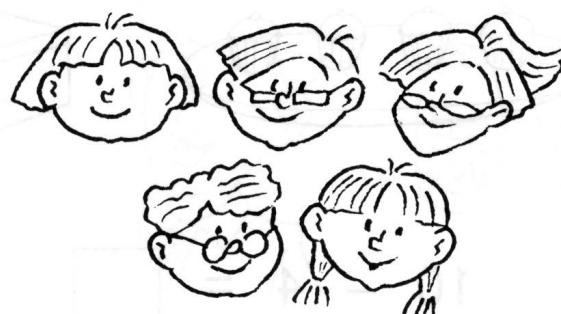
$$4 + 3 = \boxed{}$$

$$3 + 4 = \boxed{}$$

$$7 - 4 = \boxed{}$$

$$7 - 3 = \boxed{}$$

(c)



$$3 + 2 = \boxed{}$$

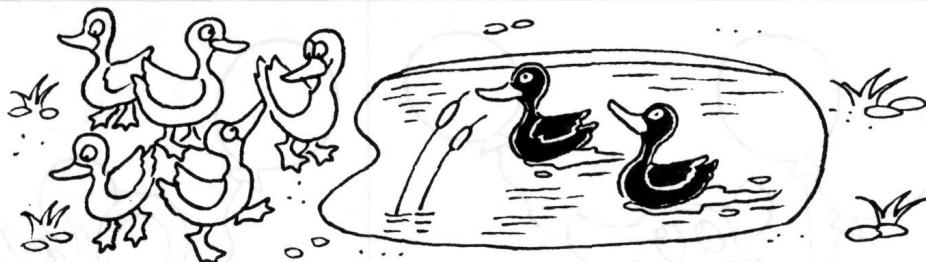
$$2 + 3 = \boxed{}$$

$$5 - 2 = \boxed{}$$

$$5 - 3 = \boxed{}$$

2. Write two addition sentences and two subtraction sentences for each picture.

(a)



$$\boxed{5} + \boxed{2} = \boxed{7}$$

$$\boxed{2} + \boxed{5} = \boxed{7}$$

$$\boxed{7} - \boxed{2} = \boxed{5}$$

$$\boxed{7} - \boxed{5} = \boxed{2}$$

(b)



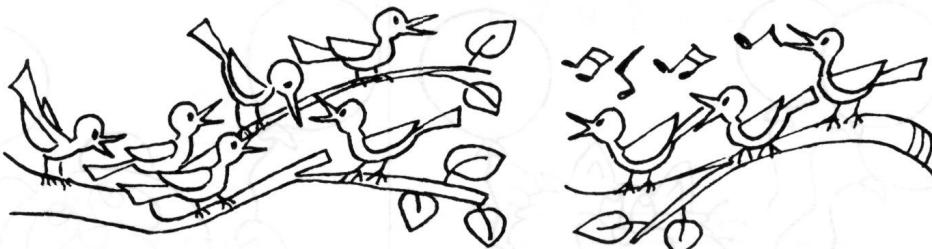
$$\boxed{\quad} + \boxed{\quad} = \boxed{\quad}$$

$$\boxed{\quad} + \boxed{\quad} = \boxed{\quad}$$

$$\boxed{\quad} - \boxed{\quad} = \boxed{\quad}$$

$$\boxed{\quad} - \boxed{\quad} = \boxed{\quad}$$

(c)



$$\boxed{\quad} + \boxed{\quad} = \boxed{\quad}$$

$$\boxed{\quad} + \boxed{\quad} = \boxed{\quad}$$

$$\boxed{\quad} - \boxed{\quad} = \boxed{\quad}$$

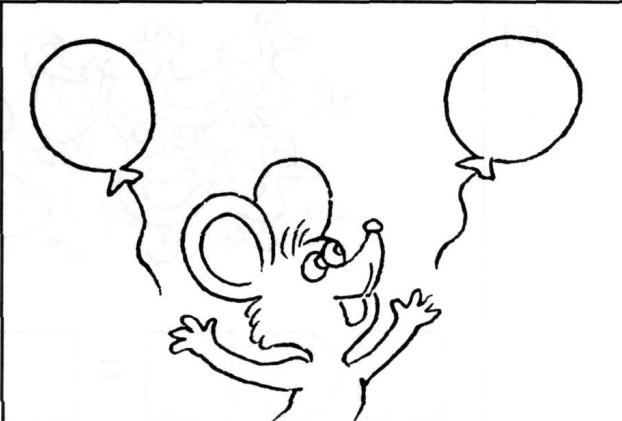
$$\boxed{\quad} - \boxed{\quad} = \boxed{\quad}$$

EXERCISE 26

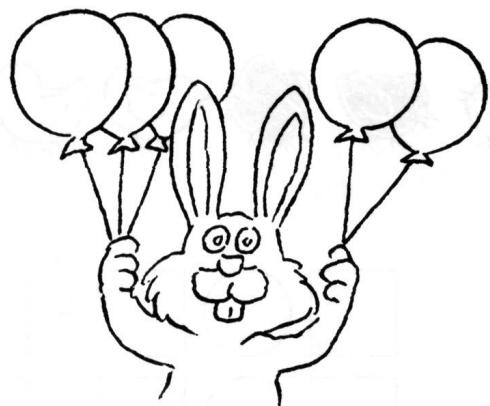
1. Write '+' or '-' in each ○.



$3 \text{ } \bigcirc \text{ } 1 = 2$



$2 \text{ } \bigcirc \text{ } 2 = 0$



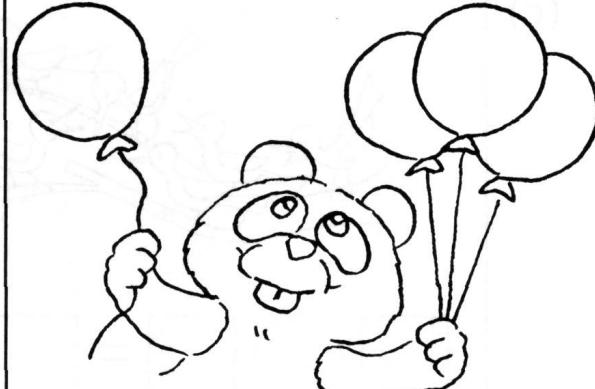
$3 \text{ } \bigcirc \text{ } 2 = 1$



$5 \text{ } \bigcirc \text{ } 1 = 4$



$4 \text{ } \bigcirc \text{ } 3 = 1$



$1 \text{ } \bigcirc \text{ } 3 = 4$

2. Use the numbers and signs in each box to write a number sentence.

3, 10, 7, =, -

$$10 \dots 7 \dots 3$$

3, 7, 4, =, +

6, 6, 0, =, +

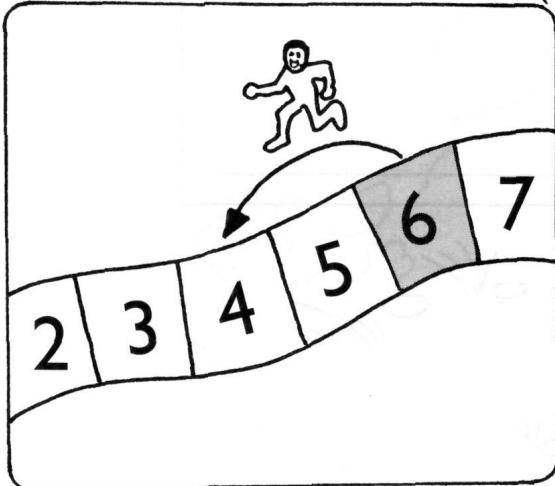
7, 9, 2, =, -

5, 3, 8, =, -

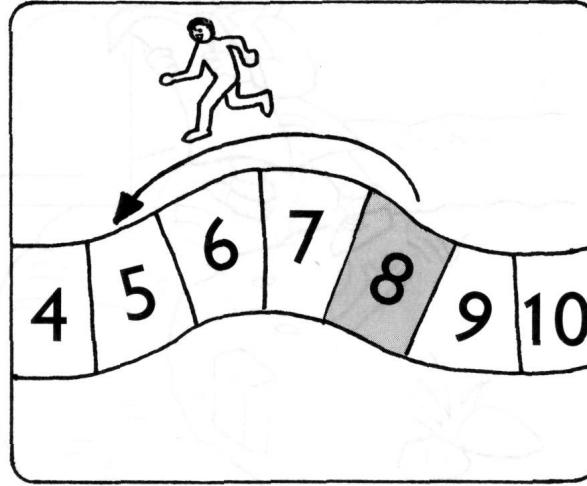
EXERCISE 27

1. Count backwards to subtract.

(a)



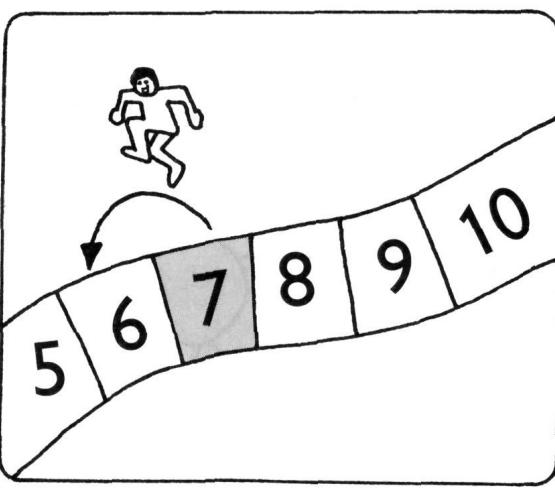
(b)



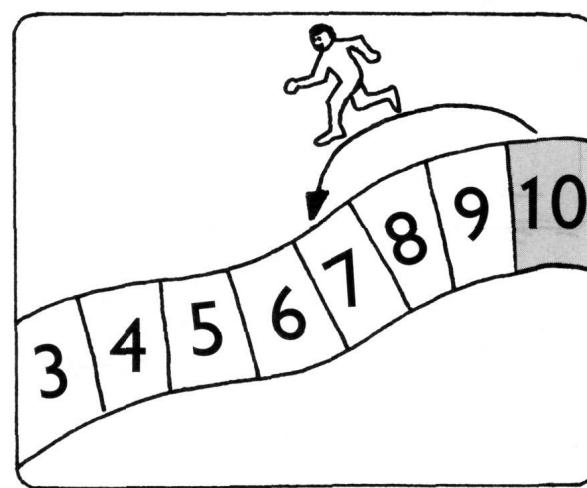
$$6 - 2 = \square$$

$$8 - 3 = \square$$

(c)



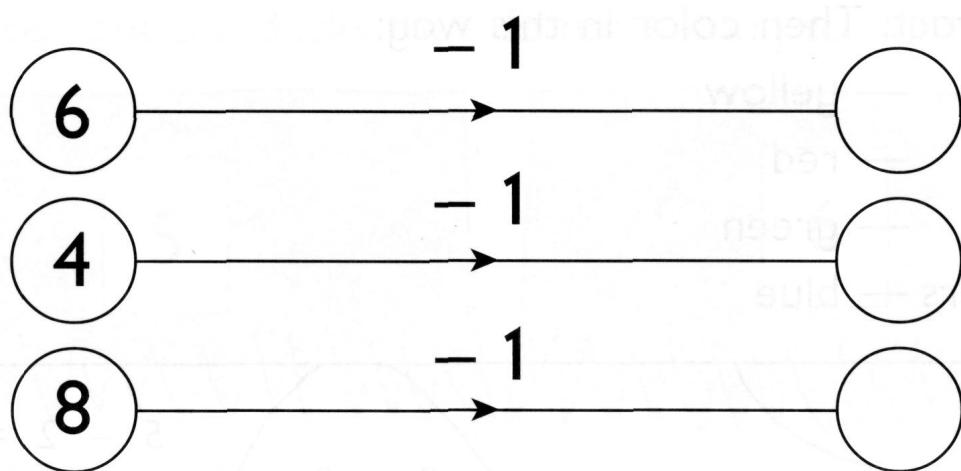
(d)



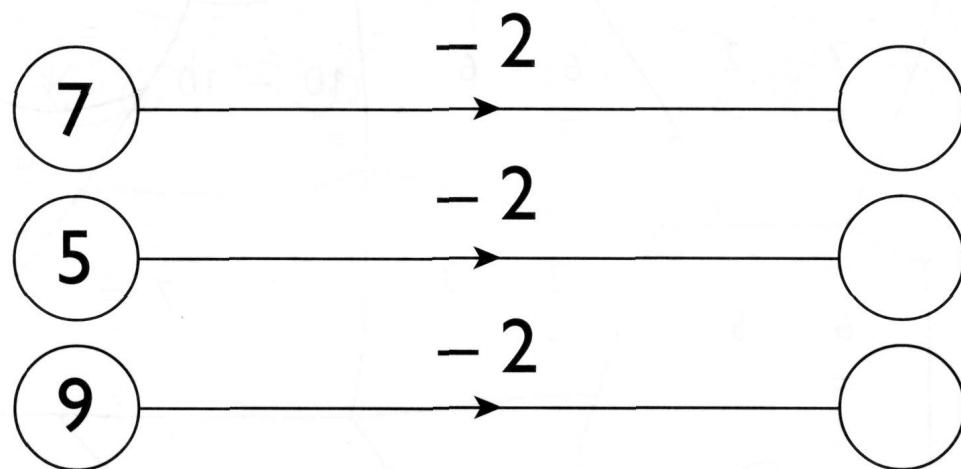
$$7 - 1 = \square$$

$$10 - 3 = \square$$

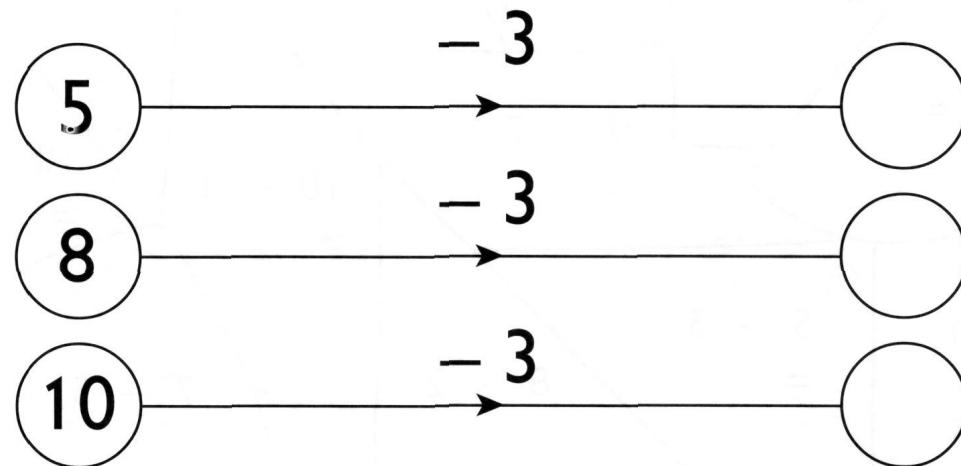
2. Subtract 1 from each number.



3. Subtract 2 from each number.



4. Subtract 3 from each number.



EXERCISE 28

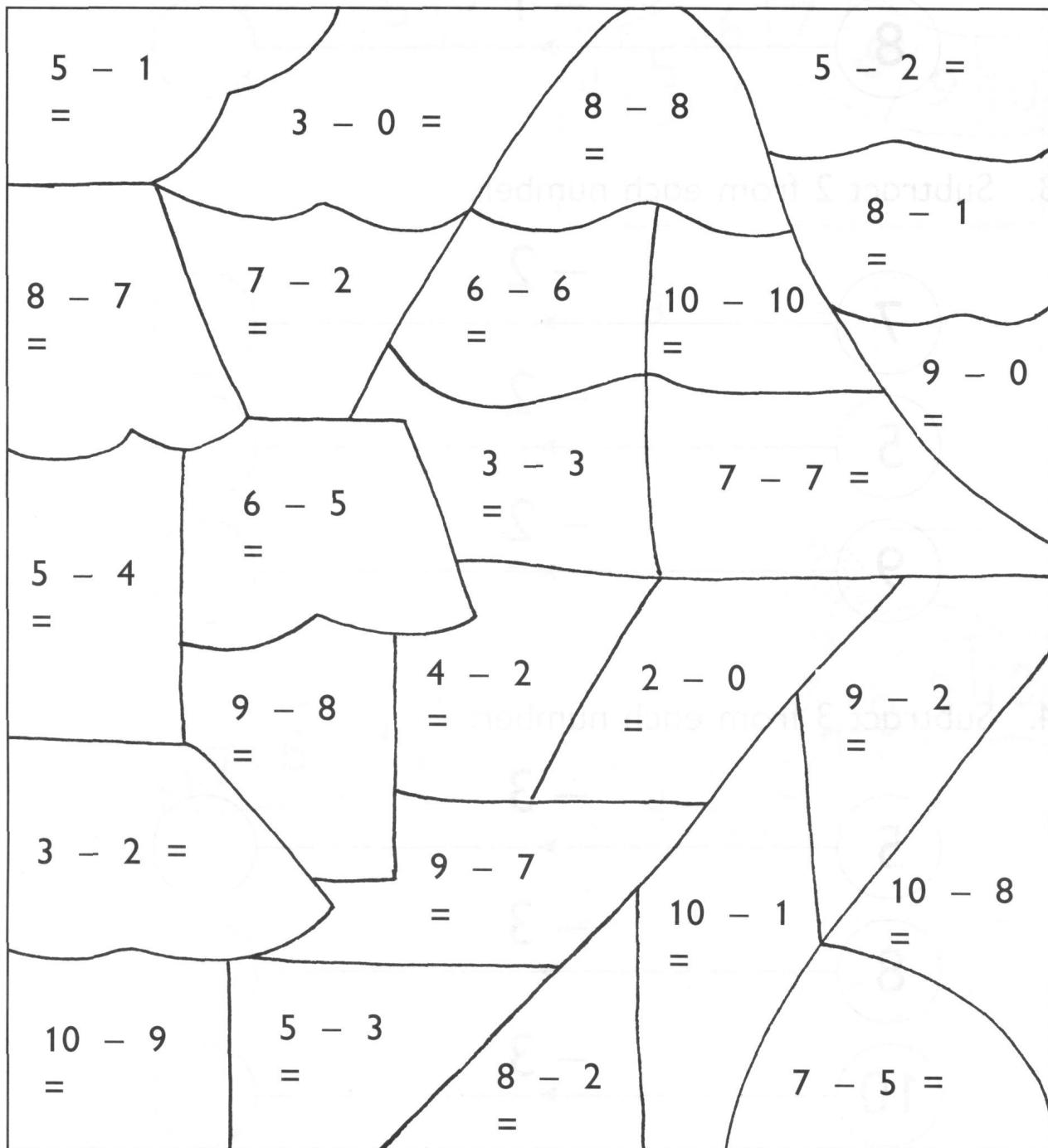
1. Subtract. Then color in this way:

0 — yellow

1 — red

2 — green

Others — blue

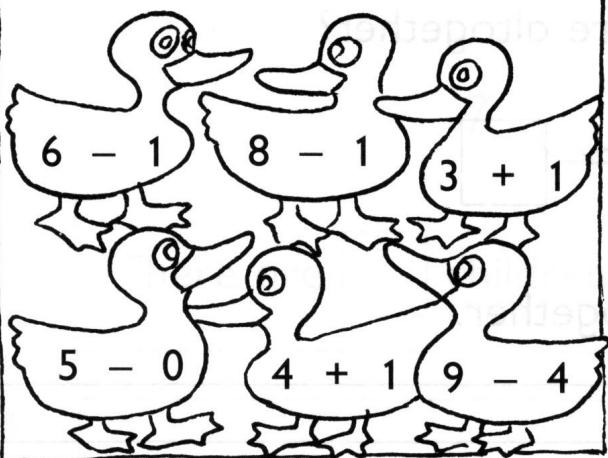


EXERCISE 29

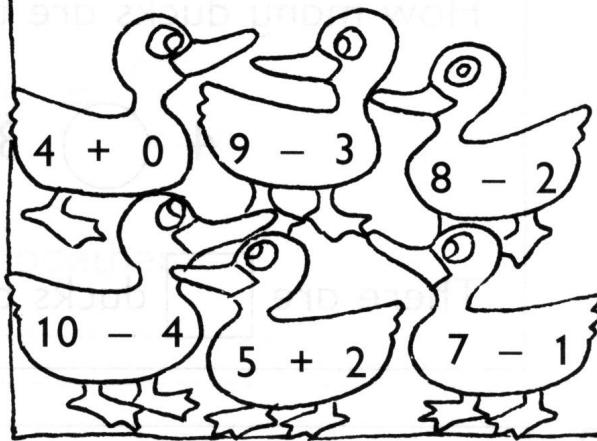
EXERCISE 30

- Cross out the ducks that do not belong to the house.

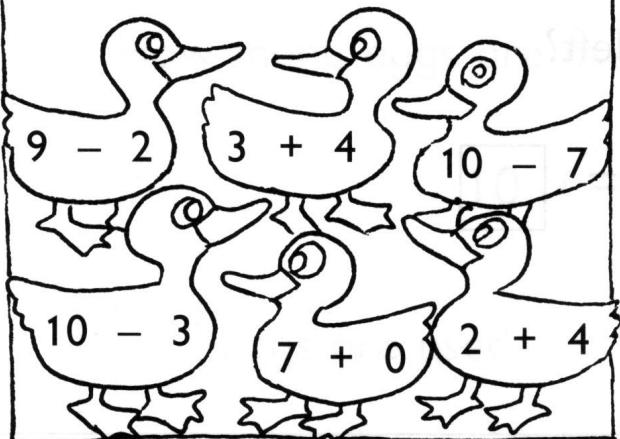
5



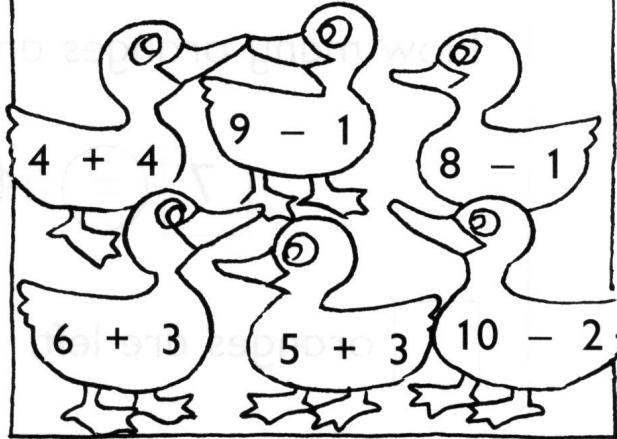
6



7

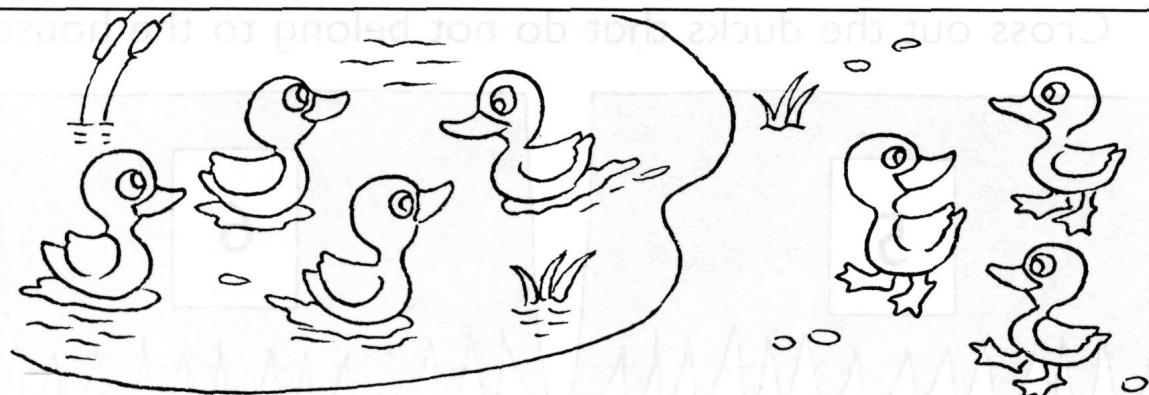


8



EXERCISE 30

1.

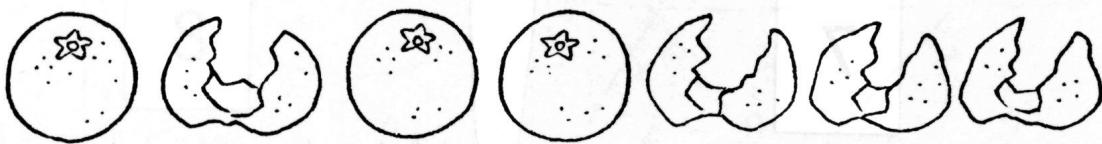


How many ducks are there altogether?

$$4 \bigcirc 3 = \square$$

There are ducks altogether.

2.



How many oranges are left?

$$7 \bigcirc 4 = \square$$



oranges are left.

3.

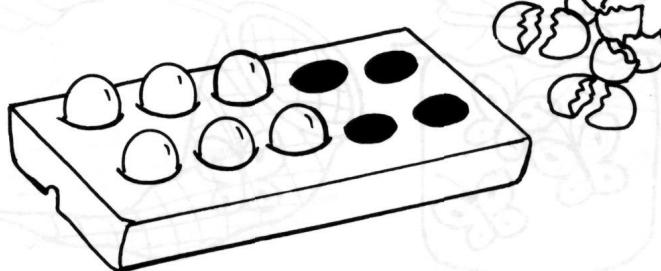


How many children are there altogether?

$$\boxed{7} \bigcirc \boxed{3} = \boxed{\quad}$$

There are children altogether.

4.

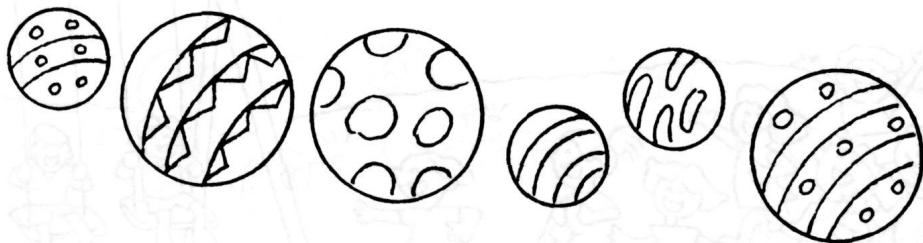


How many eggs are used?

$$\boxed{10} \bigcirc \boxed{6} = \boxed{\quad}$$

eggs are used.

5.

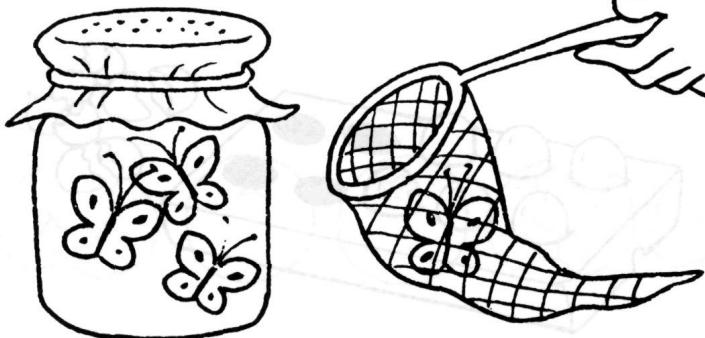


How many small balls are there?

$$6 \text{ } \bigcirc \text{ } 3 = \square$$

There are small balls.

6.



How many butterflies are there altogether?

$$3 \text{ } \bigcirc \text{ } 1 = \square$$

There are butterflies altogether.

EXERCISE 31

1.



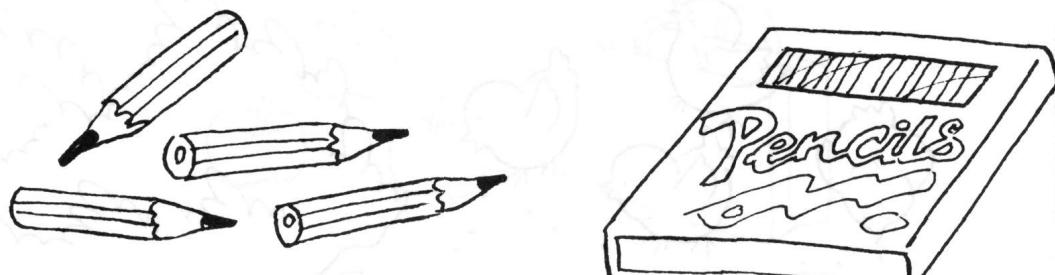
There are 4 balls in the bag.

How many balls are there altogether?

$$\boxed{4} \bigcirc \square = \square$$

There are balls altogether.

2.



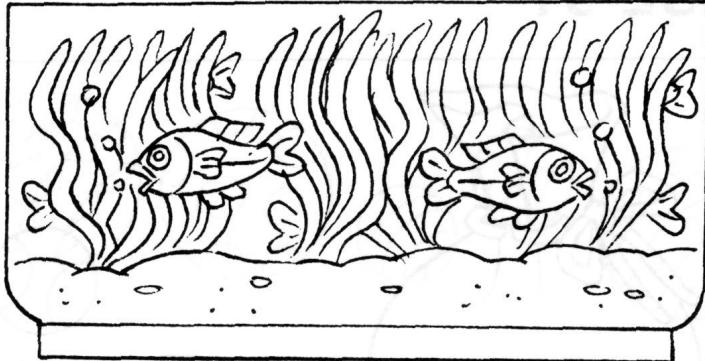
There are 10 pencils altogether.

How many pencils are there in the box?

$$\square \boxed{10} \bigcirc \square = \square$$

There are pencils in the box.

3.



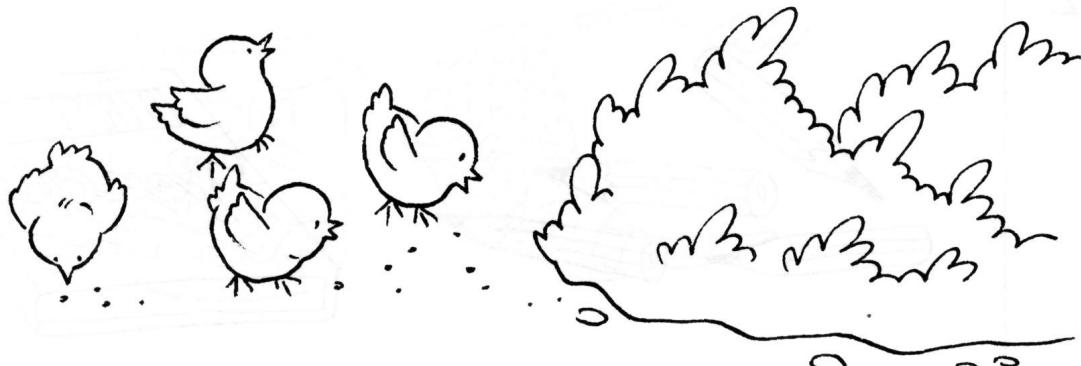
There are 7 fish altogether.

How many fish are hidden?

$$\boxed{7} \bigcirc \boxed{\quad} = \boxed{\quad}$$

fish are hidden.

4.



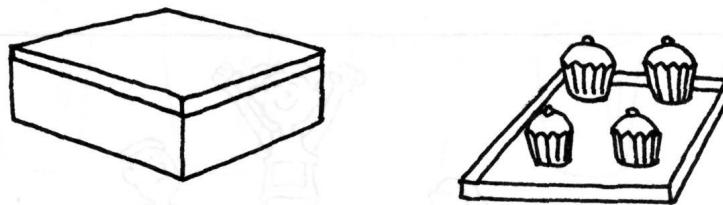
2 chicks are hidden in the bush.

How many chicks are there altogether?

$$\boxed{2} \bigcirc \boxed{\quad} = \boxed{\quad}$$

There are chicks altogether.

5.



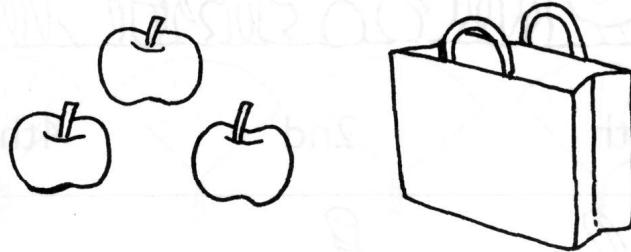
There are 4 cakes in the box.

How many cakes are there altogether?

$$\boxed{4} \bigcirc \boxed{\quad} = \boxed{\quad}$$

There are cakes altogether.

6.



There are 8 apples altogether.

How many apples are there in the bag?

$$\boxed{8} \bigcirc \boxed{\quad} = \boxed{\quad}$$

There are apples in the bag.

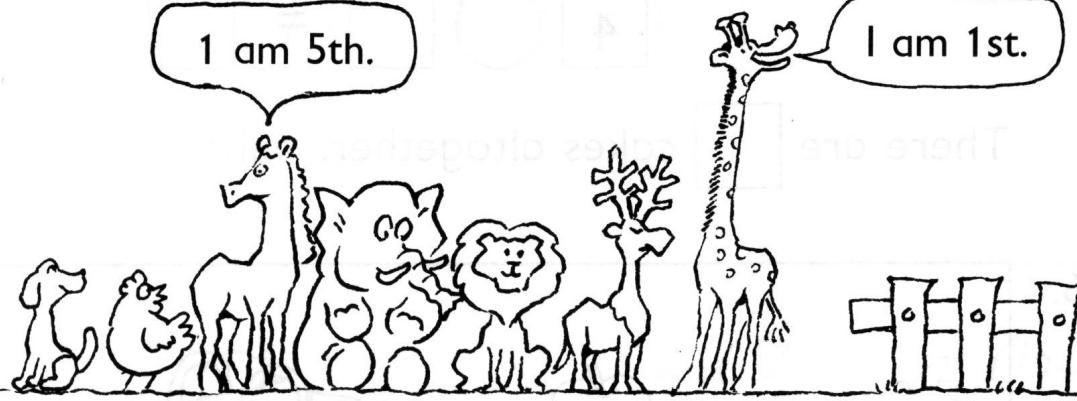
EXERCISE 32

1. Match.

(a)



(b)

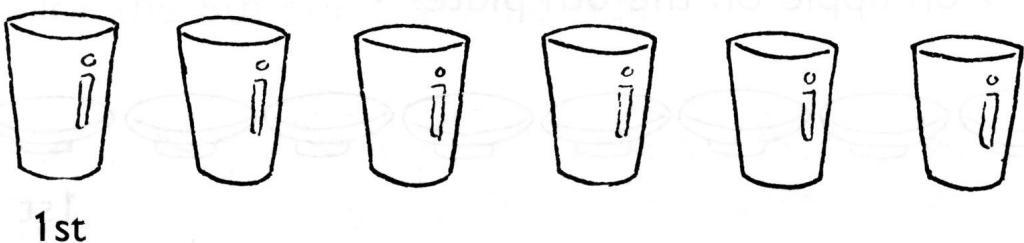


(c)



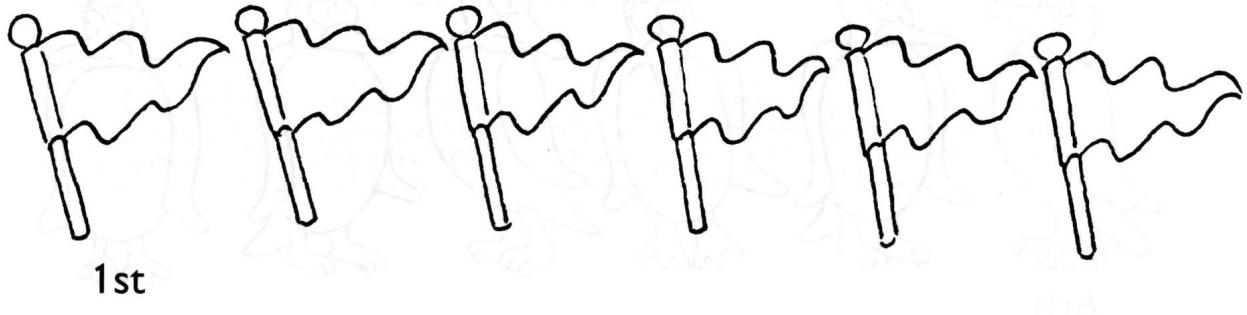
EXERCISE 33

2. (a) Color the 3rd glass.



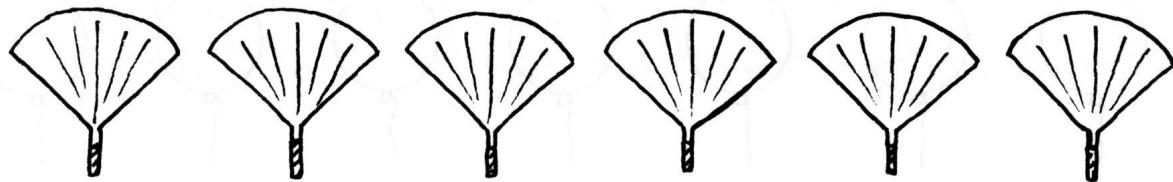
1st

(b) Color 3 flags.



1st

3. (a) Color the 5th fan.



1st

(b) Color 5 butterflies.



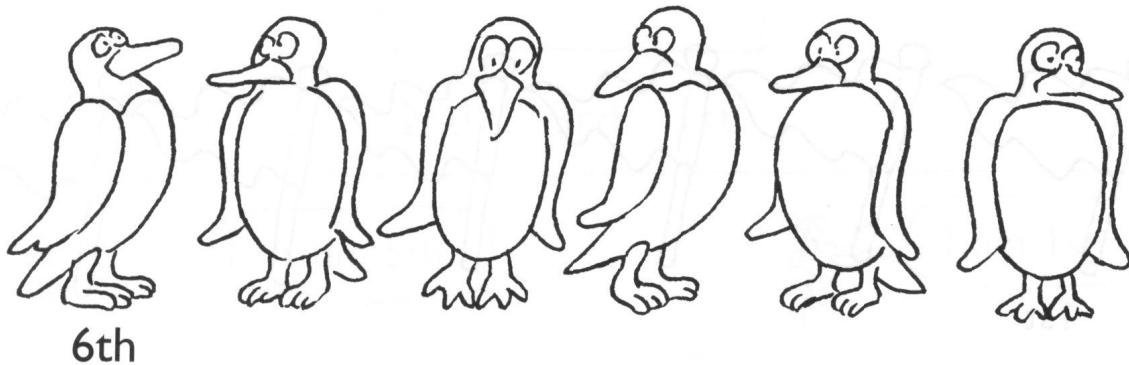
1st

EXERCISE 33

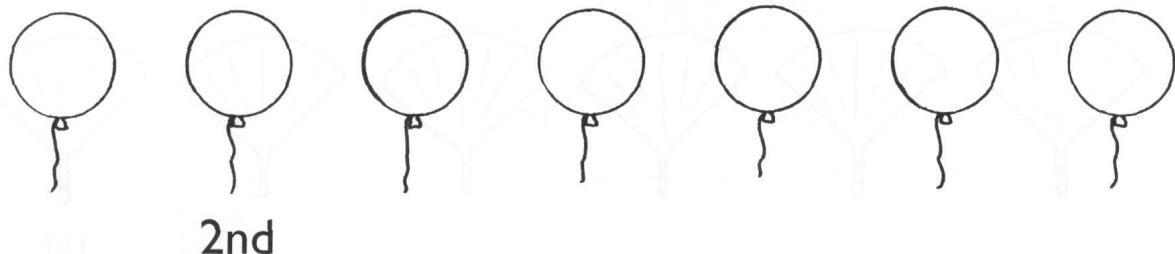
1. Draw an apple on the 6th plate.



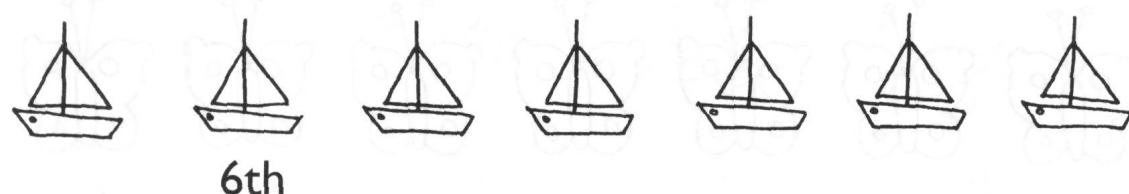
2. Draw a hat on the 2nd penguin.



3. Draw a star on the 5th balloon.

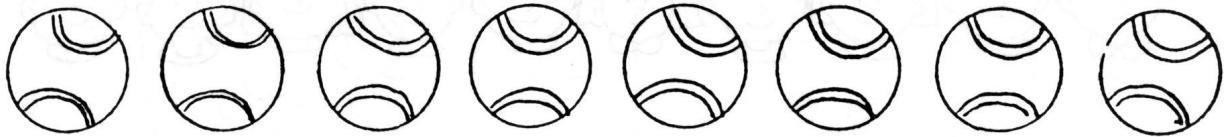


4. Draw a flag on the 4th boat.



EXERCISE 34

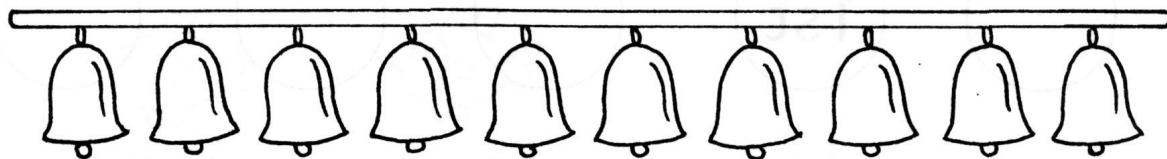
1. Color the 6th ball from the right.



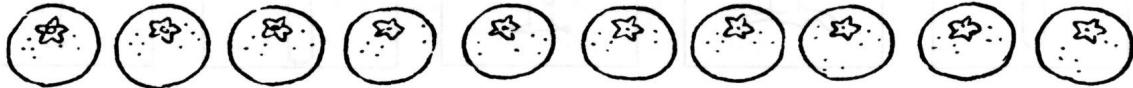
2. Color the 3rd tree from the left.



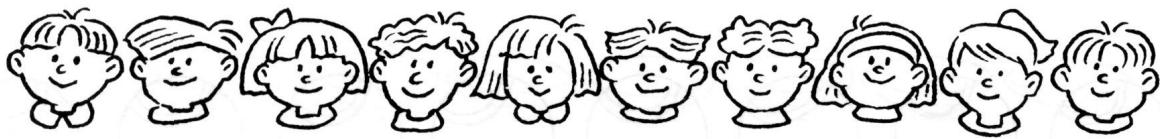
3. Color the 5th bell from the right.



4. Color the 2nd orange from the left.

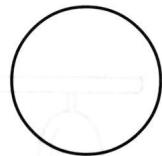
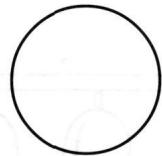
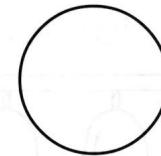
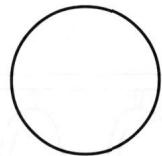


5. Draw a hat on the 4th child from the right.

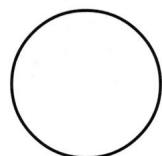
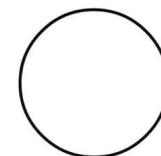
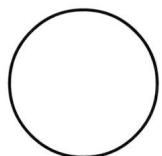
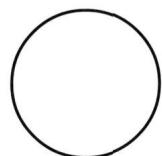
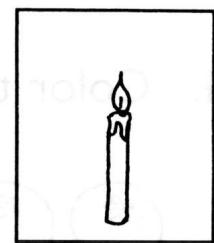
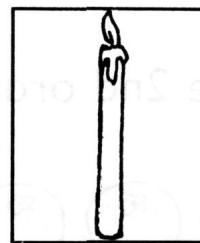
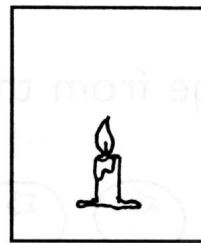
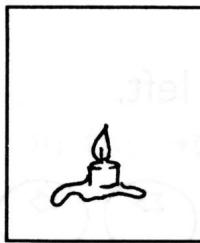
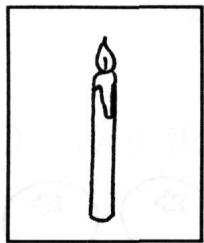


6. Fill in **1st**, **2nd**, **3rd**, **4th** and **5th** to show the order.

(a)

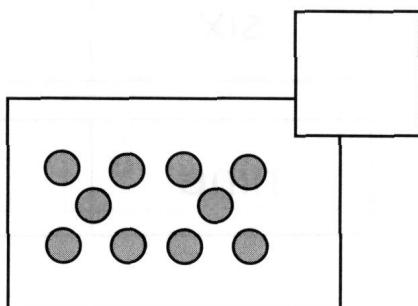
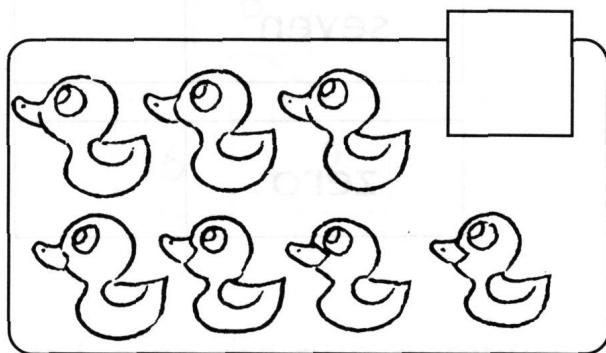


(b)



REVIEW 1

1. Write the numbers.



2. Count and write the numbers in words.

	Numbers in words
Four oranges with small stars on them.	
Two fish swimming.	
Five carrots.	
Ten butterflies.	
Three ducks.	

3. Write the numbers.

six	
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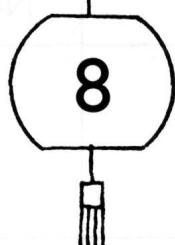
nine	
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seven	
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zero	
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4. Write the numbers in words.

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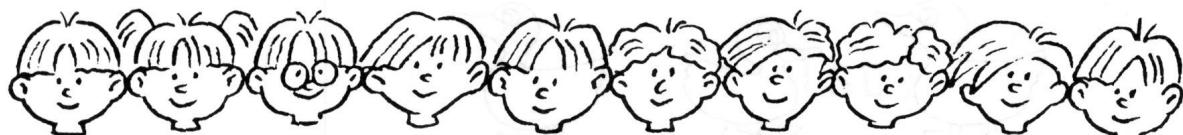
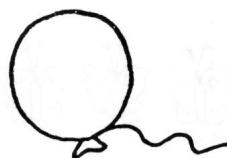
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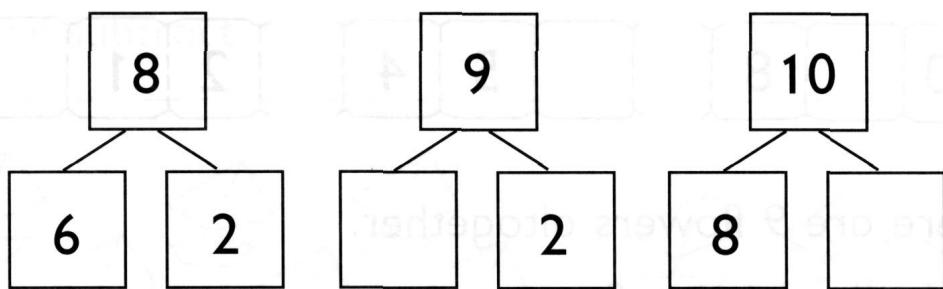
5. (a) Match the balloon to the 3rd child from the right.

(b) Match the flower to the 4th child from the left.

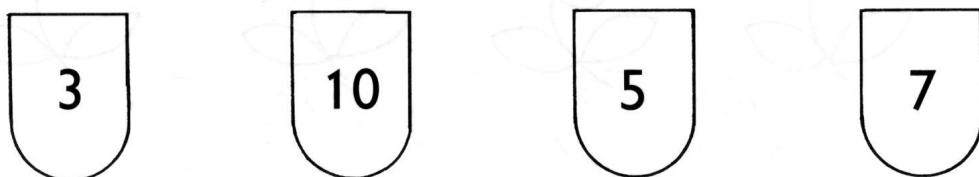
(c) Draw a hat on the 9th child from the right.



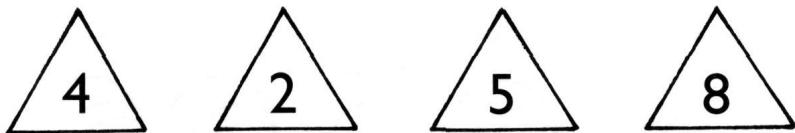
6. Write the missing numbers.



7. (a) Color the two numbers that make 8.

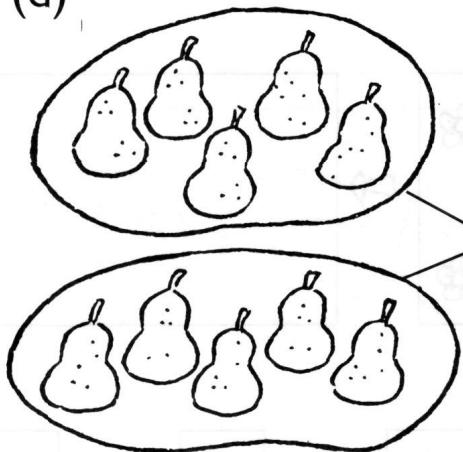


(b) Color the two numbers that make 10.

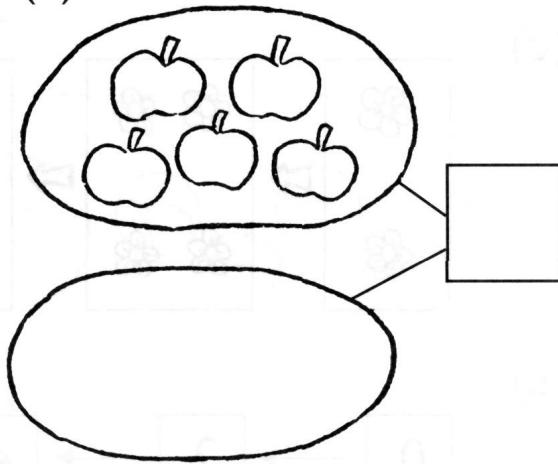


8. How many fruits are there altogether?

(a)



(b)



9. Fill in the missing numbers.

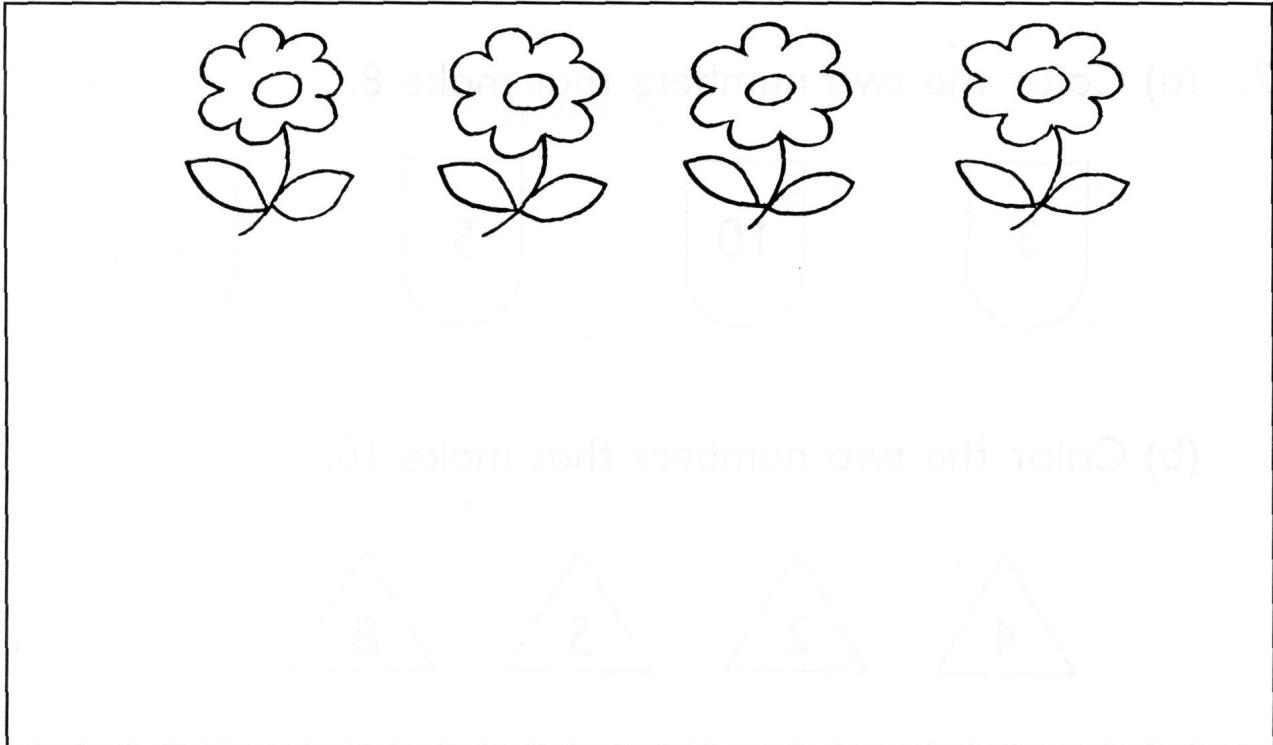
10	8		
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	5	4	
--	---	---	--

2	1		
---	---	--	--

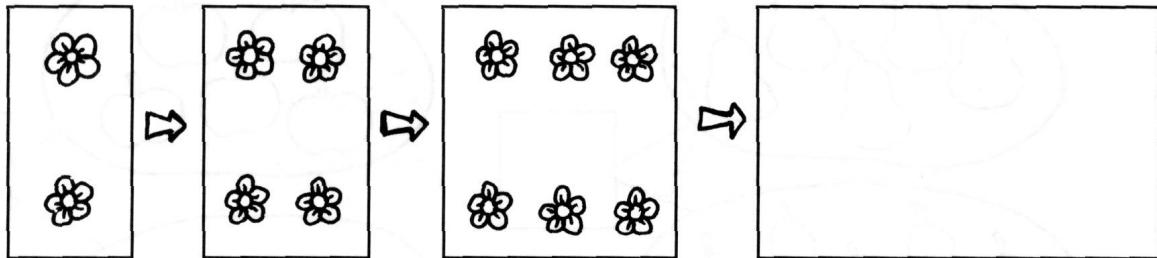
10. There are 9 flowers altogether.

Draw the missing flowers.

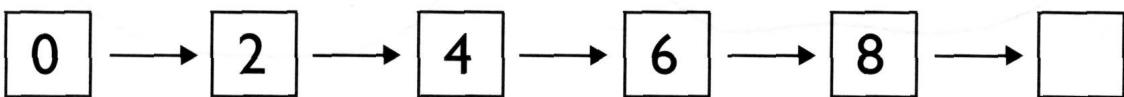


11. What comes next?

(a)

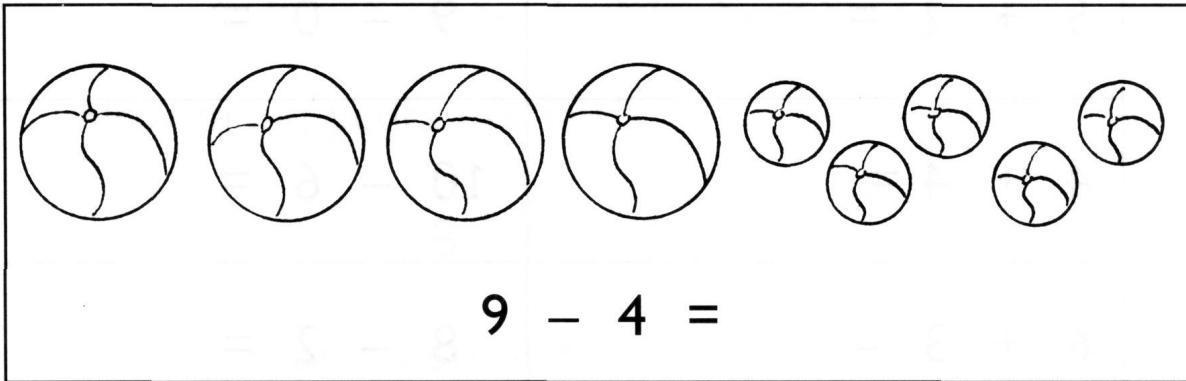
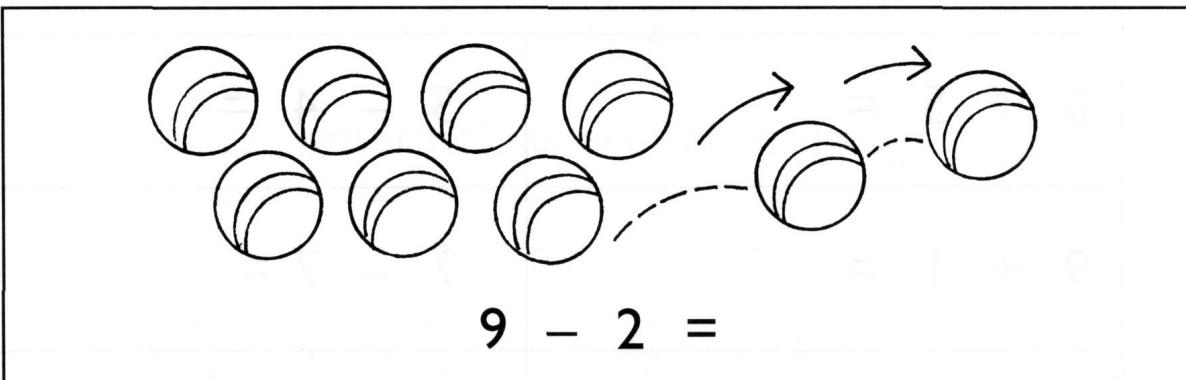
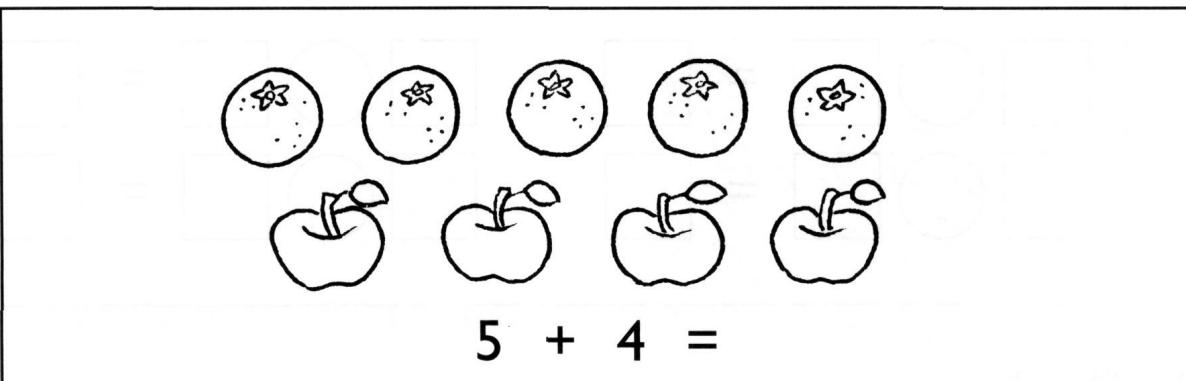
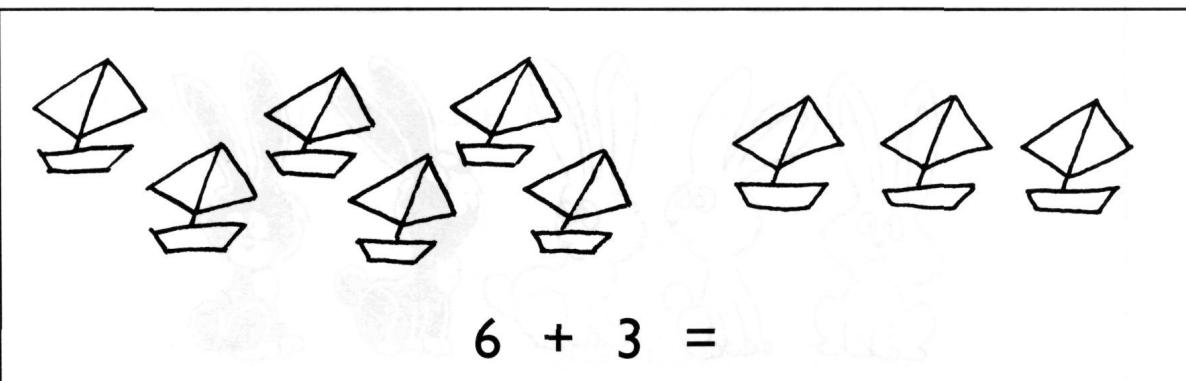


(b)

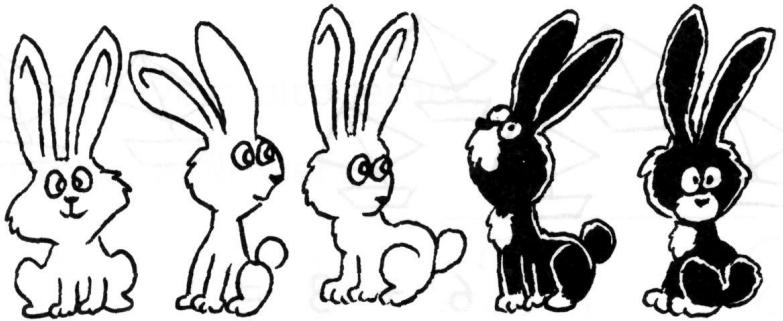


REVIEW 2

1. Add or subtract.



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

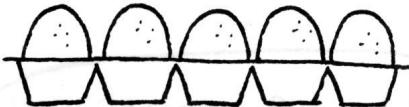
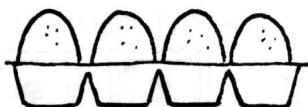


□ ○ □ = □ □ ○ □ = □
□ ○ □ = □ □ ○ □ = □

3. Do these.

$0 + 5 =$	$5 - 4 =$
$9 + 1 =$	$7 - 7 =$
$5 + 2 =$	$9 - 0 =$
$4 + 4 =$	$10 - 6 =$
$6 + 3 =$	$8 - 2 =$

4.



How many eggs are there altogether?

$$\boxed{4} \bigcirc \boxed{5} = \boxed{}$$

There are _____ eggs altogether.

5.

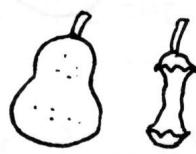


How many watermelons are taken away?

$$\boxed{7} \bigcirc \boxed{2} = \boxed{}$$

_____ watermelons are taken away.

6.



How many pears are left?

$$\boxed{8} \bigcirc \boxed{2} = \boxed{}$$

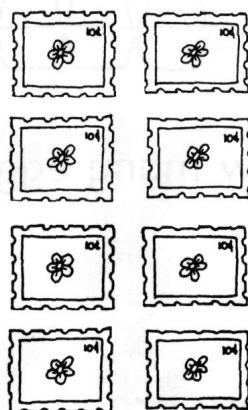
_____ pears are left.

7. How many stamps does Nicole have left?

I have 8 stamps.

I give away 2 stamps.

Nicole

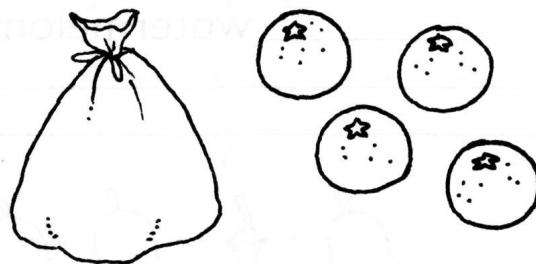


$$8 \text{ } \bigcirc \text{ } 2 = \square$$

Nicole has _____ stamps left.

8. How many oranges are there altogether?

There are 3 oranges
in the bag.



$$3 \text{ } \bigcirc \text{ } 4 = \square$$

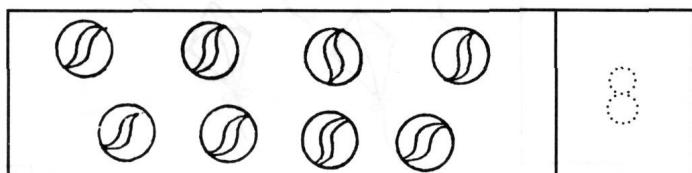
There are _____ oranges altogether.

REVIEW 3

1. Write the numbers.

Then match the numbers and words.

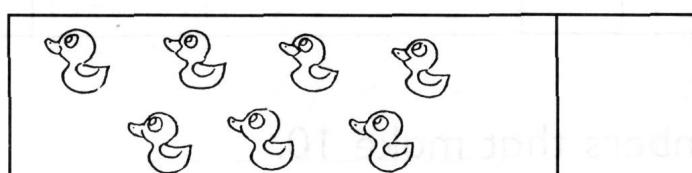
(a)



6

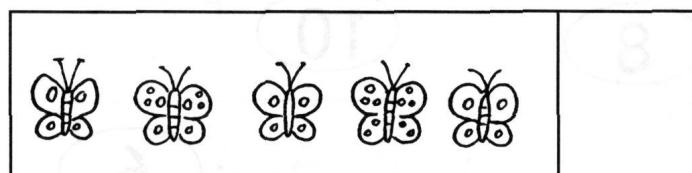
seven

(b)



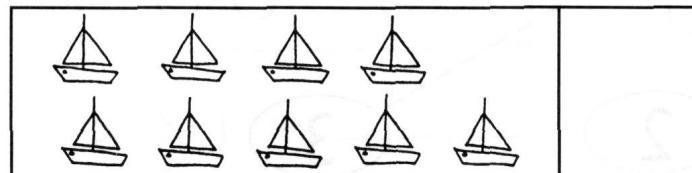
eight

(c)



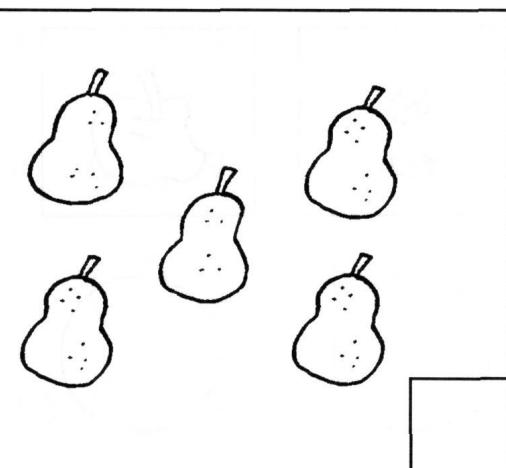
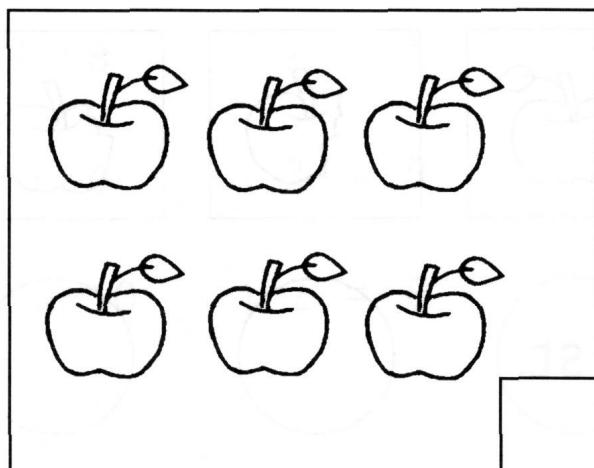
nine

(d)

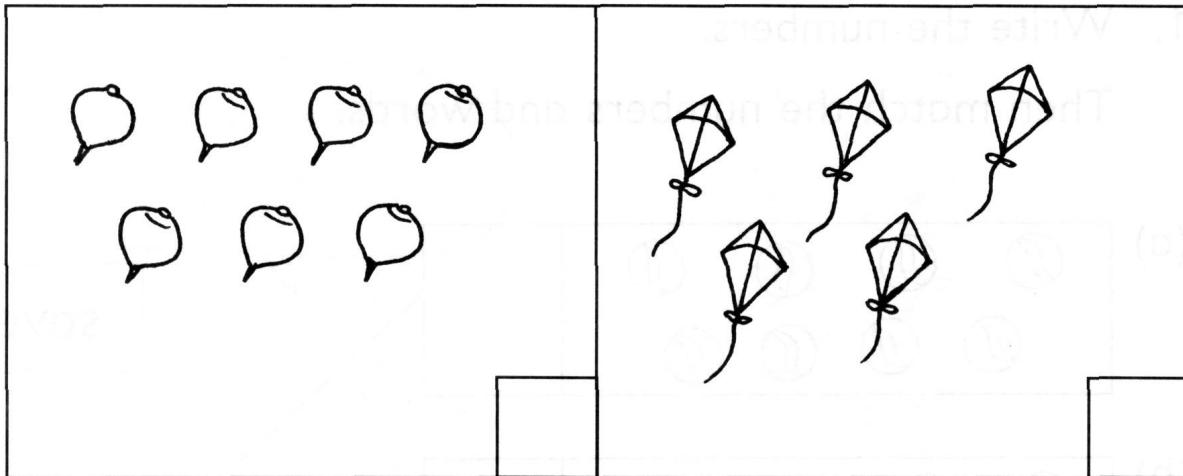


five

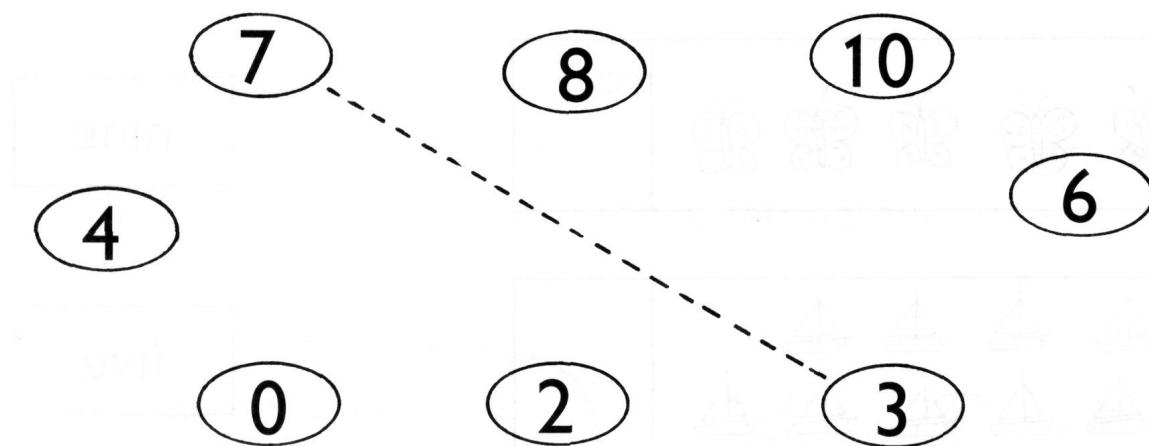
2. Check the set that has **more**.



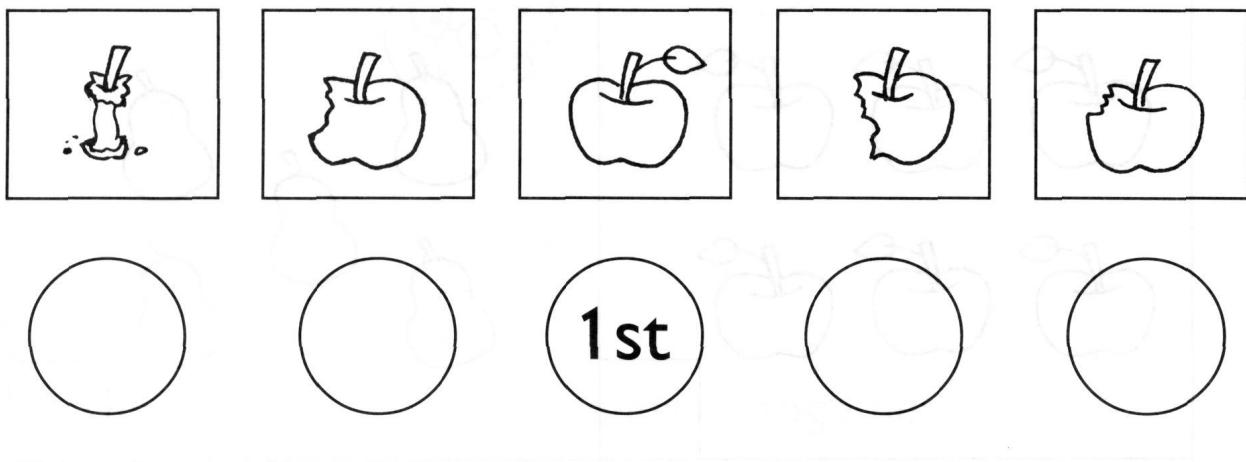
3. Check the set that has **less**.



4. Join each pair of numbers that make 10.

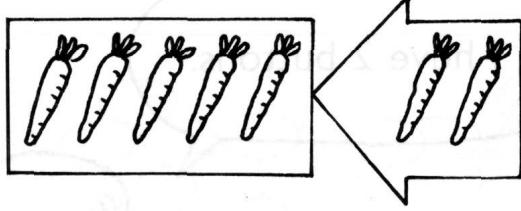


5. Fill in **1st**, **2nd**, **3rd**, **4th** and **5th** to show the order.



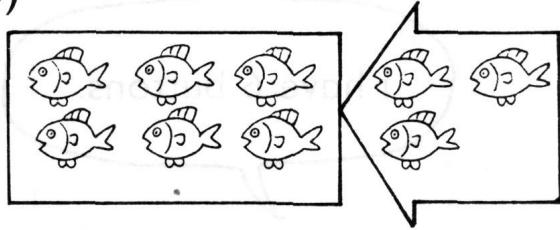
6. Add or subtract.

(a)



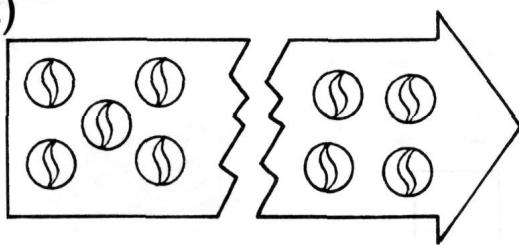
$$5 + 2 = \underline{\quad}$$

(b)



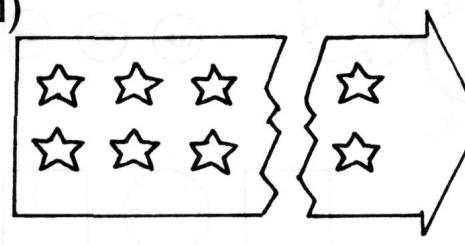
$$6 + 3 = \underline{\quad}$$

(c)



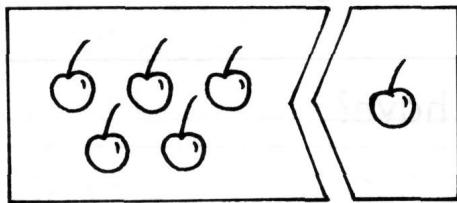
$$9 - 4 = \underline{\quad}$$

(d)



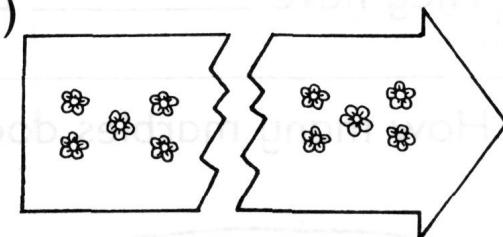
$$8 - 2 = \underline{\quad}$$

(e)



$$5 + 1 = \underline{\quad}$$

(f)



$$10 - 5 = \underline{\quad}$$

7. Write + or - in each circle.

(a) $8 \bigcirc 7 = 1$

(b) $3 \bigcirc 7 = 10$

(c) $6 \bigcirc 3 = 9$

(d) $9 \bigcirc 9 = 0$

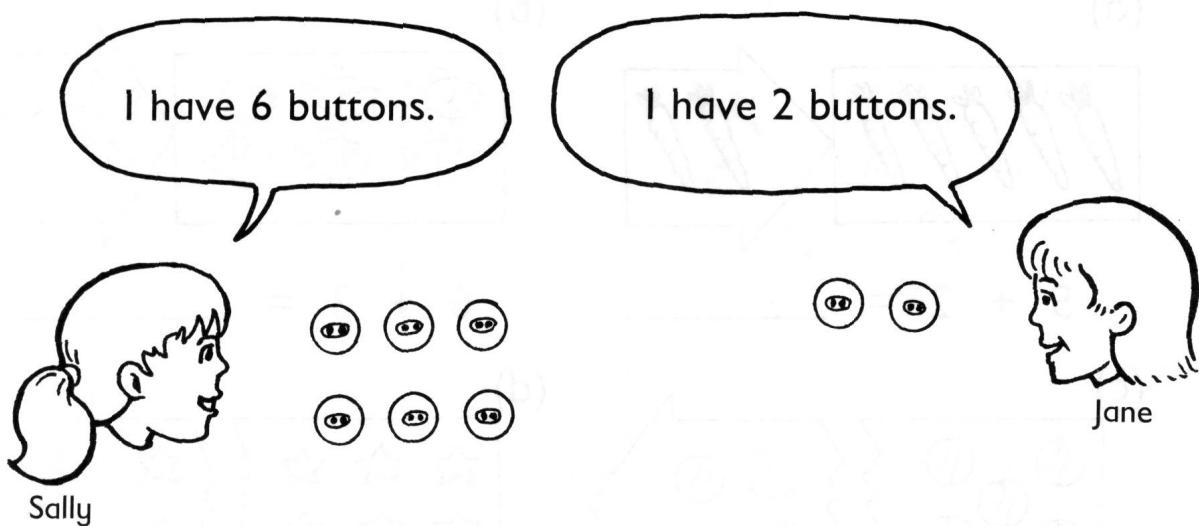
(e) $10 \bigcirc 2 = 8$

(f) $7 \bigcirc 2 = 9$

(g) $5 \bigcirc 1 = 4$

(h) $10 \bigcirc 8 = 2$

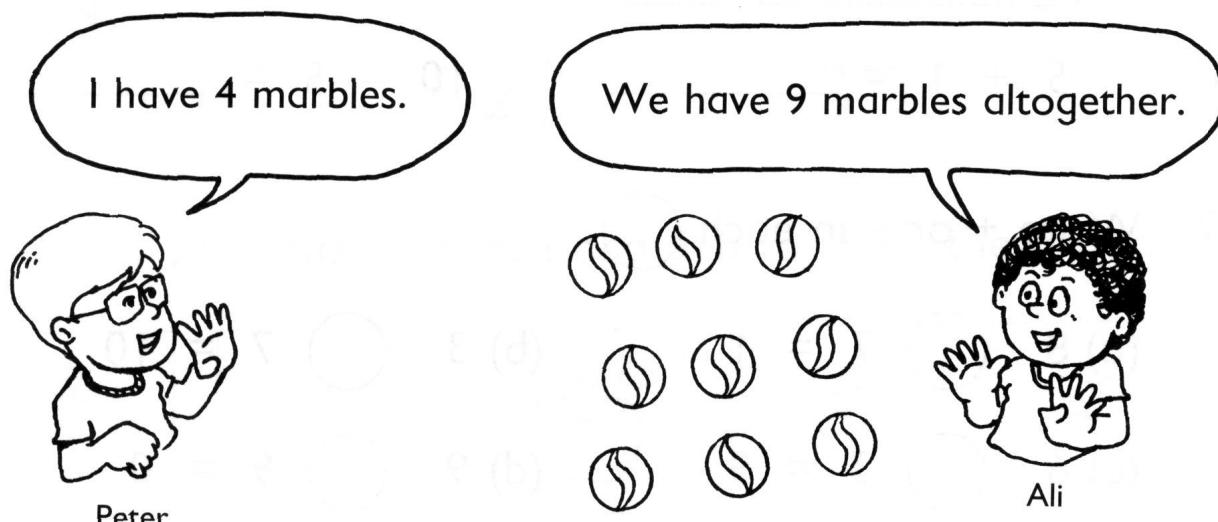
8. How many buttons do they have altogether?



$$\square + \square = \square$$

They have _____ buttons altogether.

9. How many marbles does Ali have?

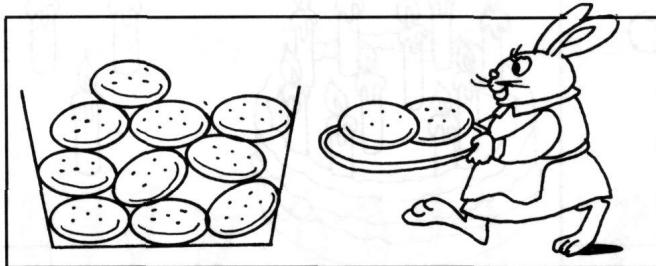


$$\square + \square = \square$$

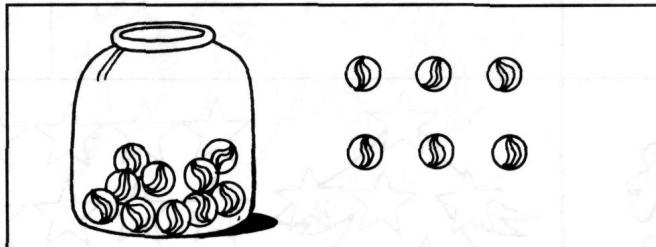
Ali has _____ marbles.

EXERCISE 35

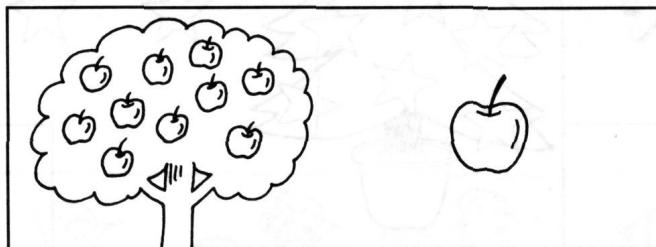
1. Match.



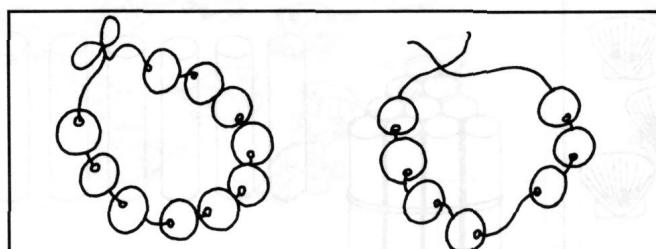
16



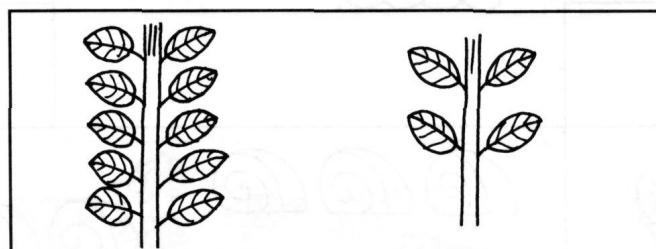
11



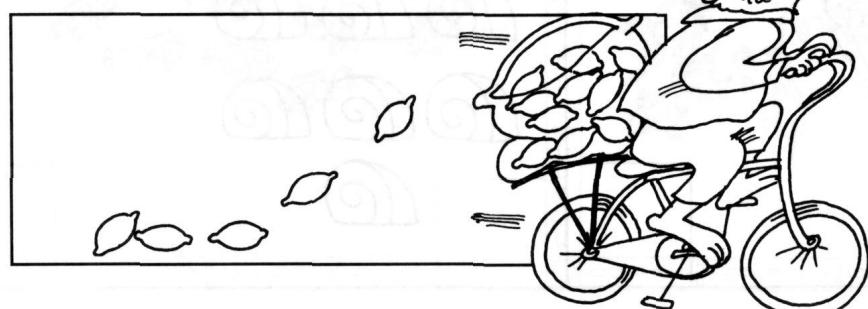
12



15

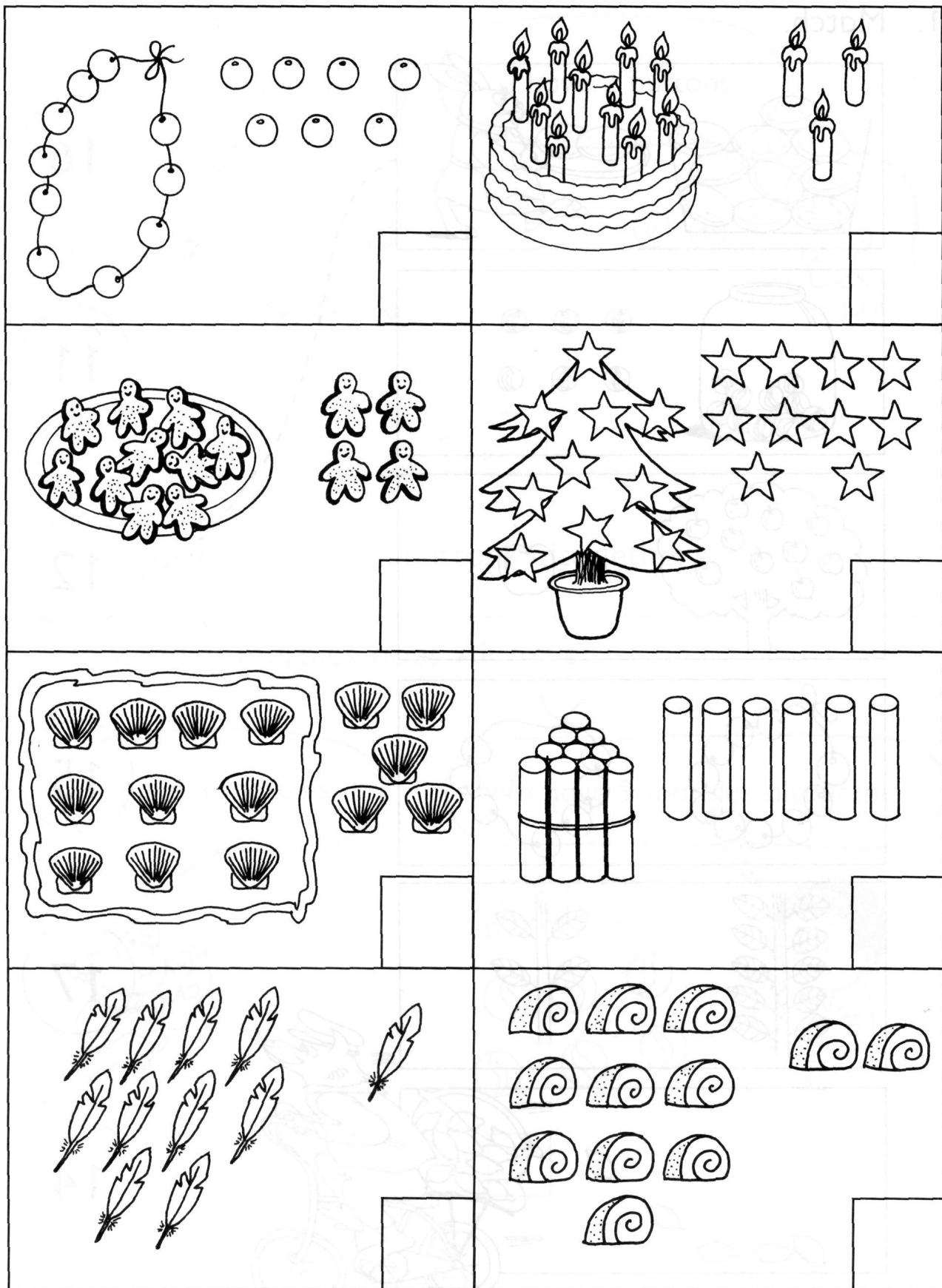


17



14

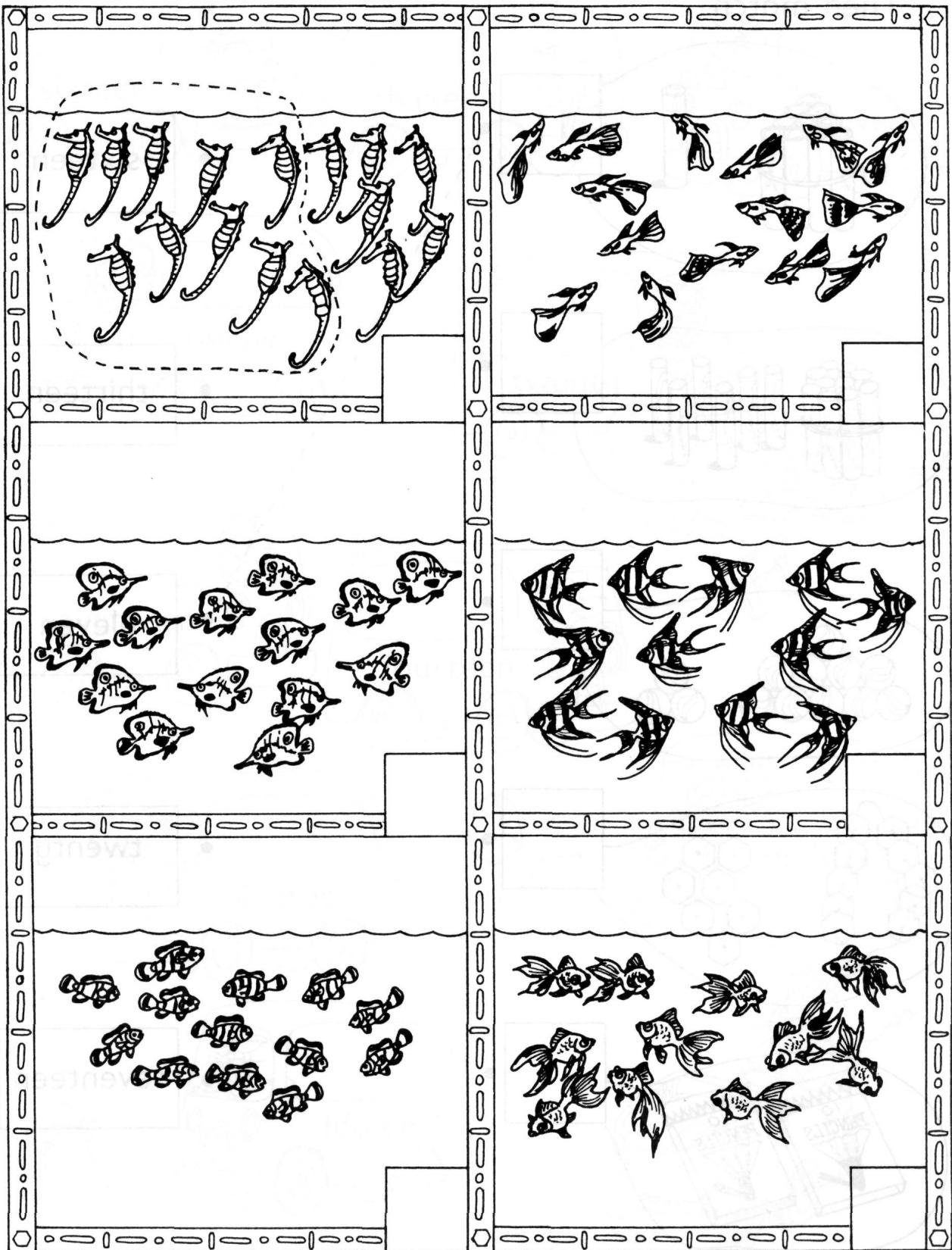
2. Write the numbers.



3. Circle a set of 10 fish.

DE 3210A3X3

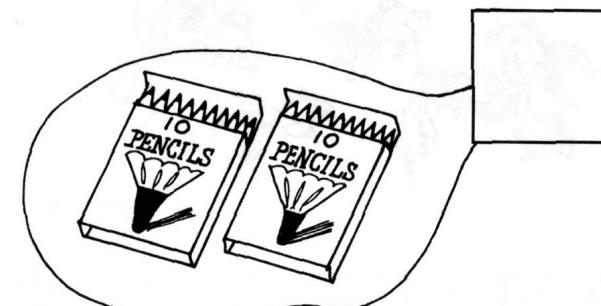
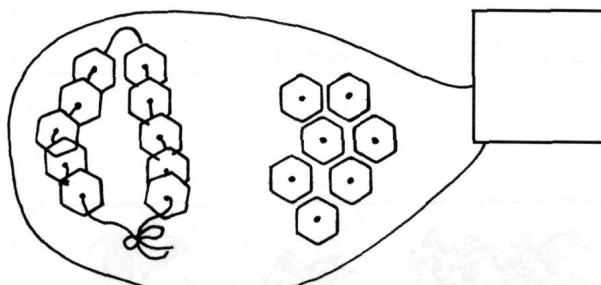
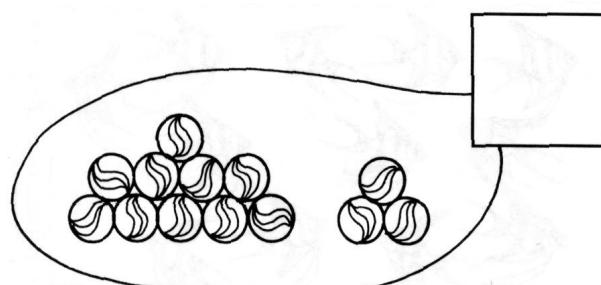
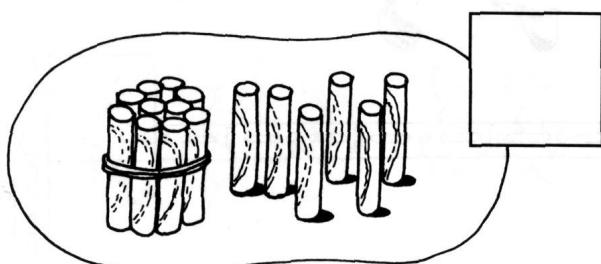
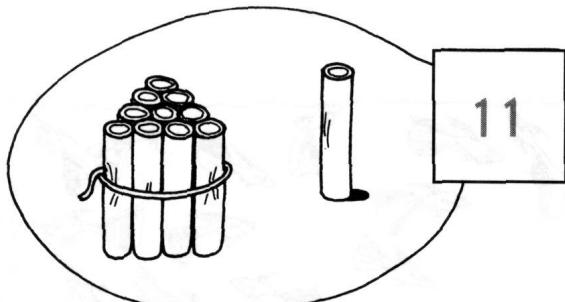
Then write the number.



EXERCISE 36

1. Write the numbers.

Then match.



11

sixteen

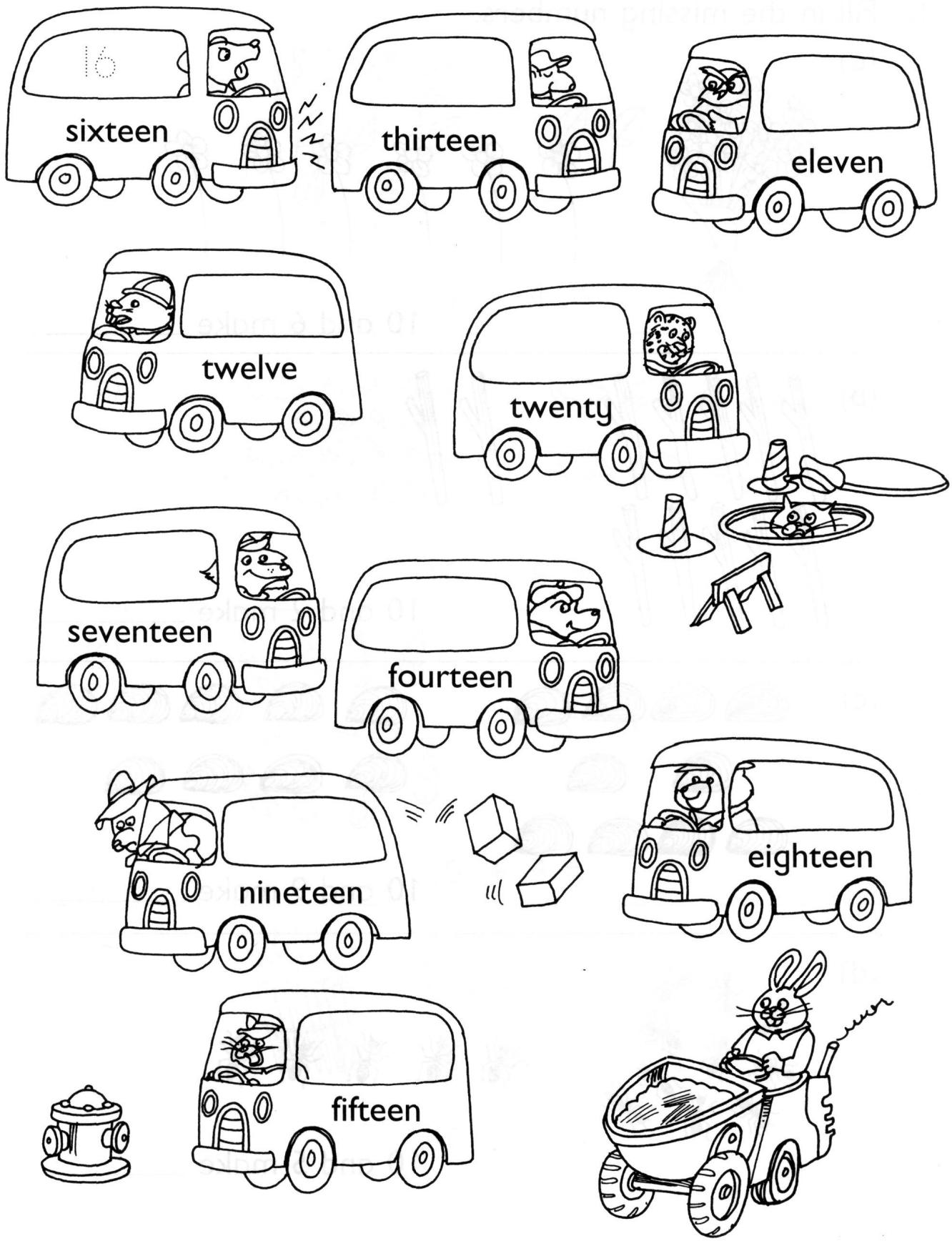
thirteen

eleven

twenty

seventeen

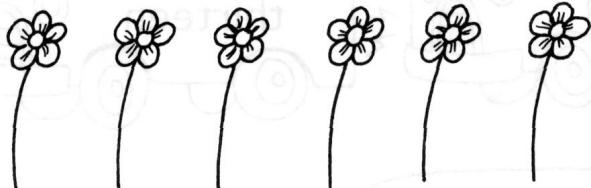
2. Write the numbers.



EXERCISE 37

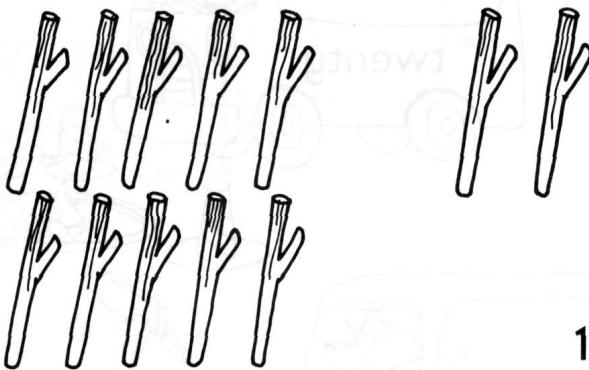
1. Fill in the missing numbers.

(a)



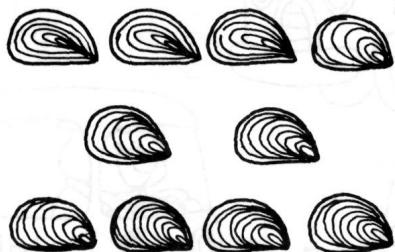
10 and 6 make _____.

(b)



10 and 2 make _____.

(c)



10 and 9 make _____.

(d)

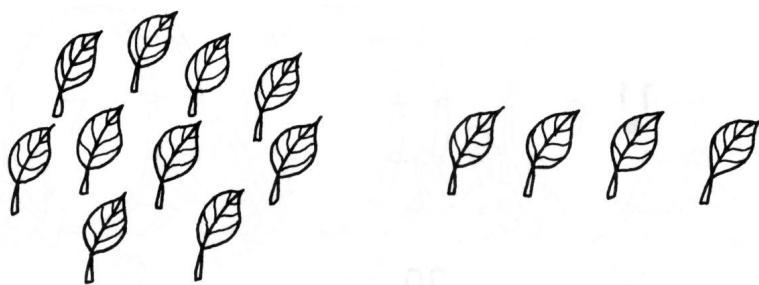


10 and 5 make _____.

2. Complete the number sentences.

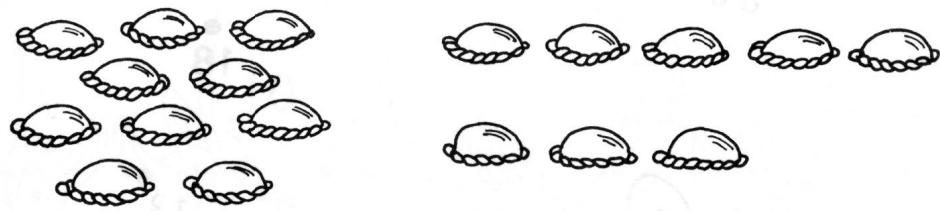
EXERCISE 38

(a)



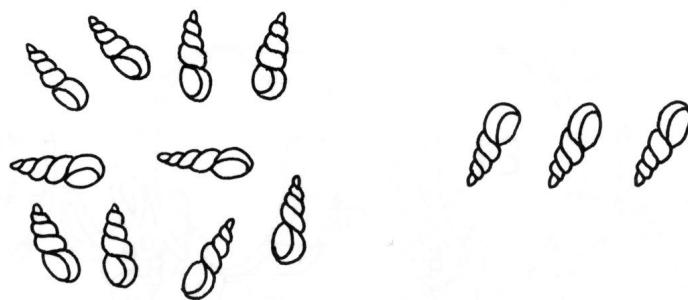
$$10 + 4 =$$

(b)



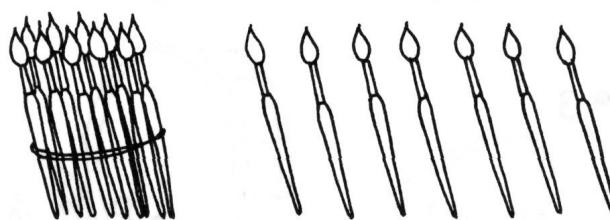
$$10 + 8 =$$

(c)



$$10 + 3 =$$

(d)



$$10 + 7 =$$

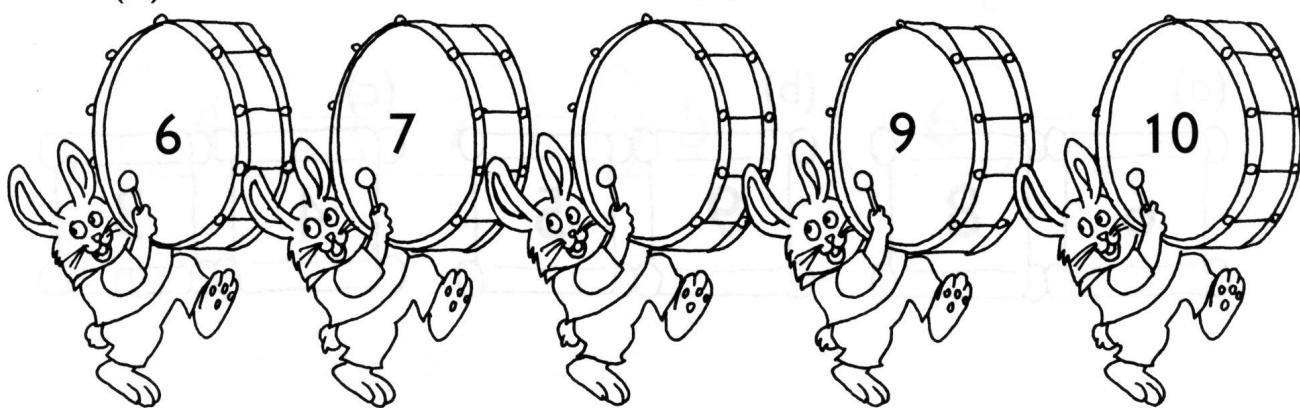
EXERCISE 38

1. Join the dots in order from 1 to 20.

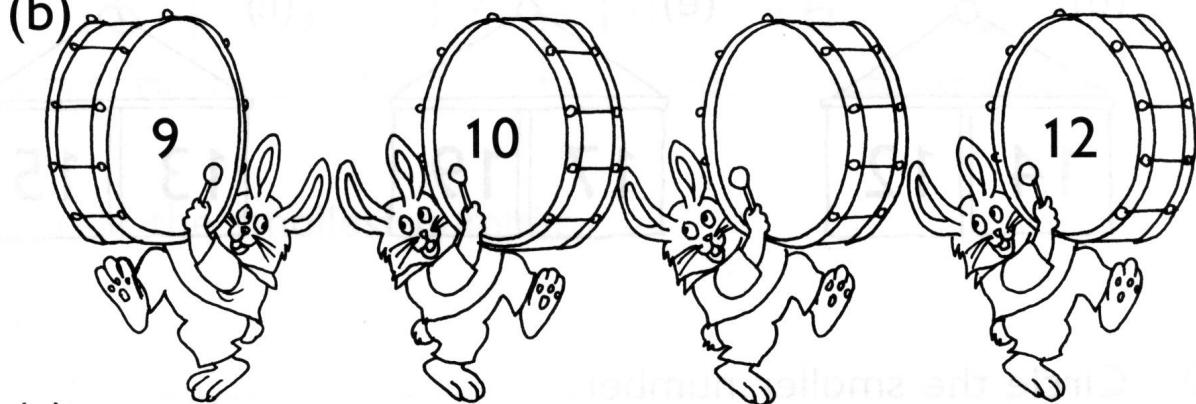


2. Fill in the missing numbers.

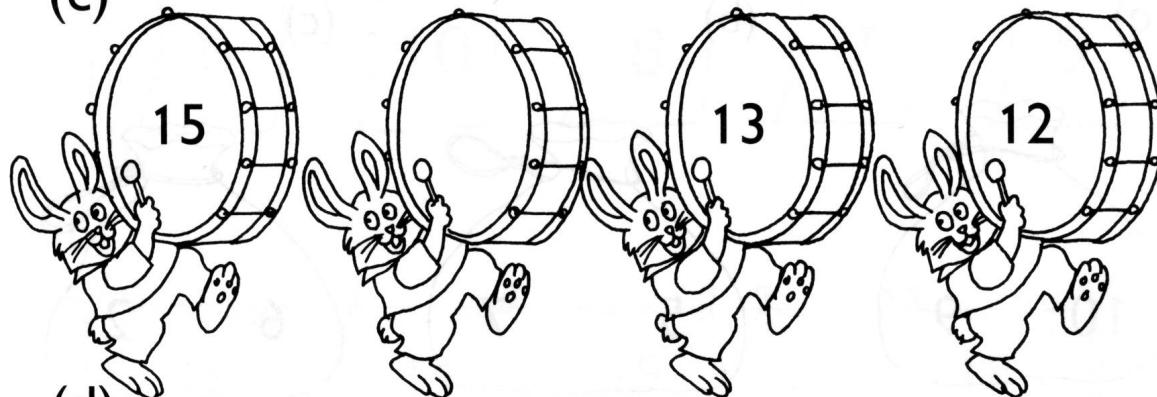
(a)



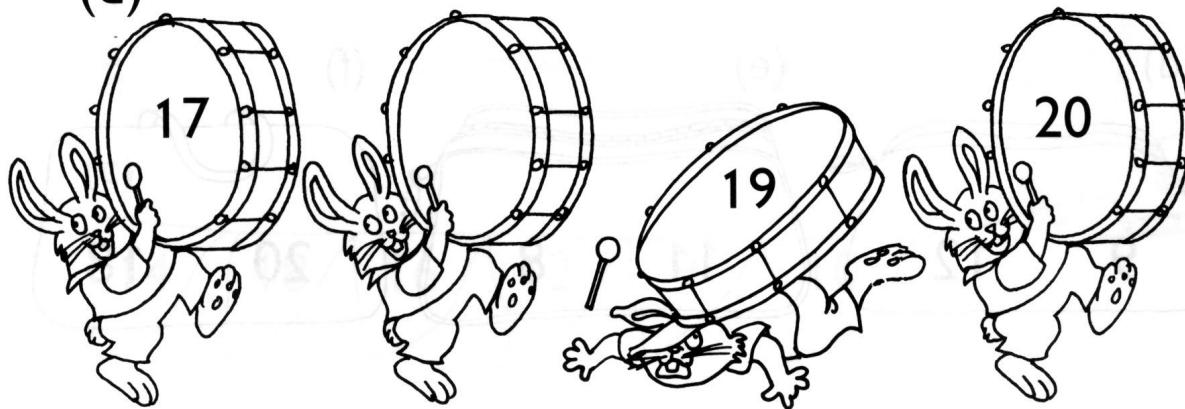
(b)



(c)

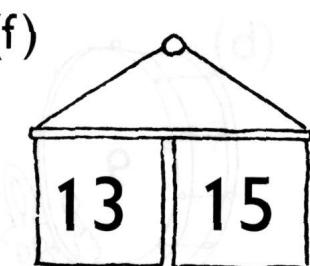
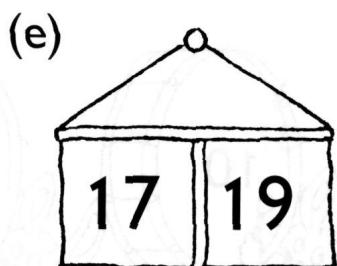
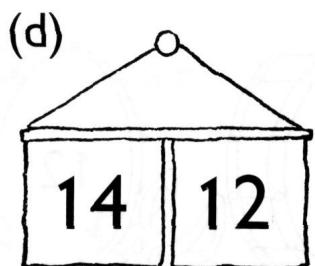
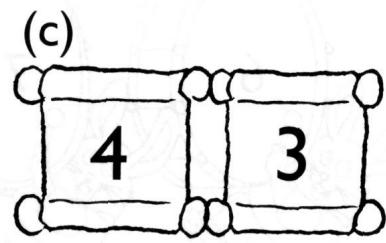
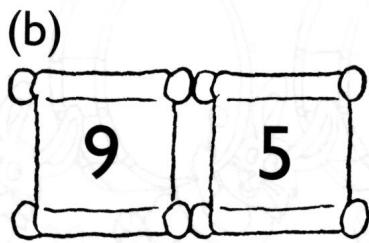
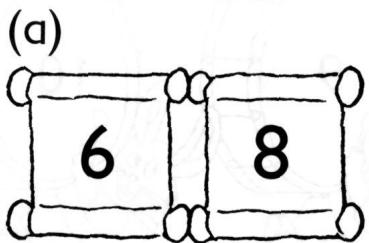


(d)

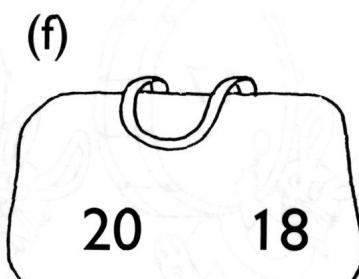
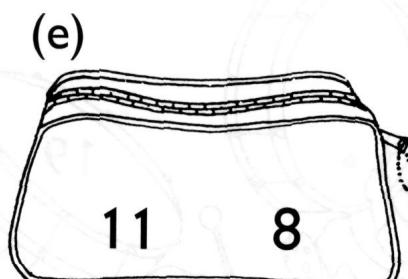
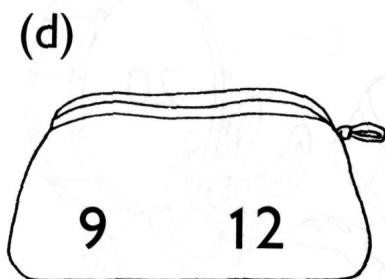
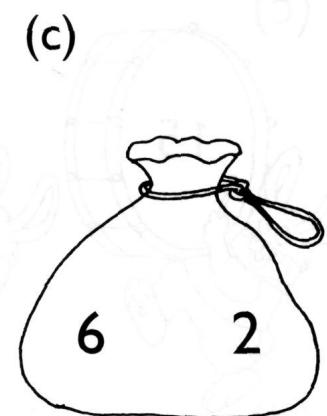
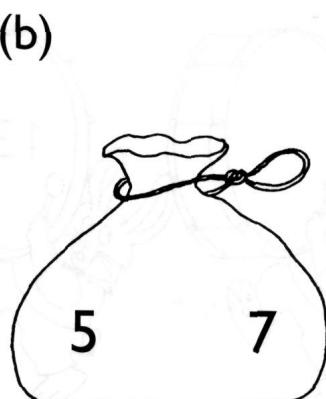
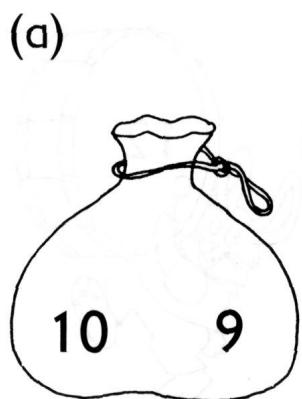


EXERCISE 39

1. Circle the greater number.

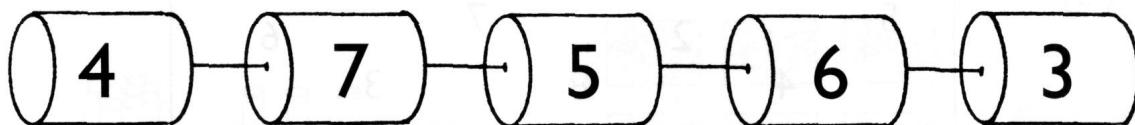


2. Circle the smaller number.



3. Circle the greatest number.

(a)

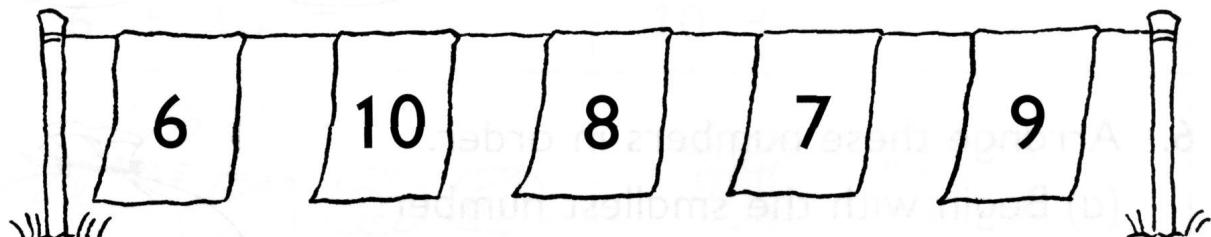


(b)

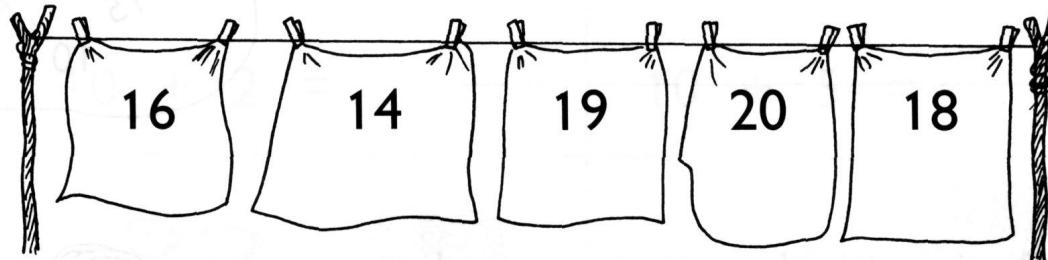
15	18	17	14	16	12

4. Circle the smallest number.

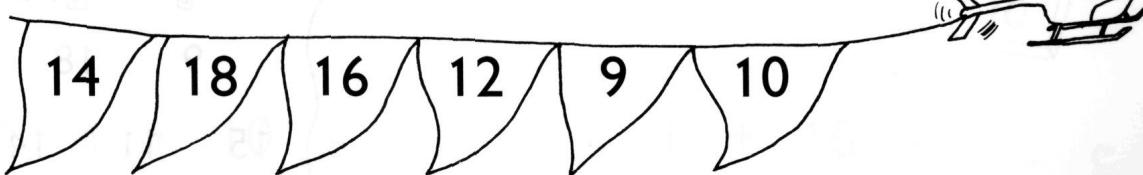
(a)



(b)



(c)



5. Write the numbers in order. Begin with the given number.

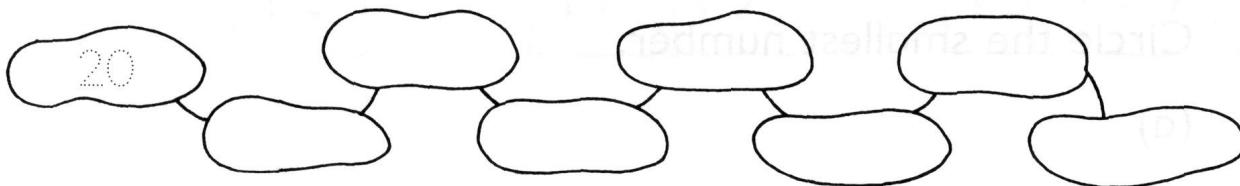
(a)

5	2	7	6
4	8	3	



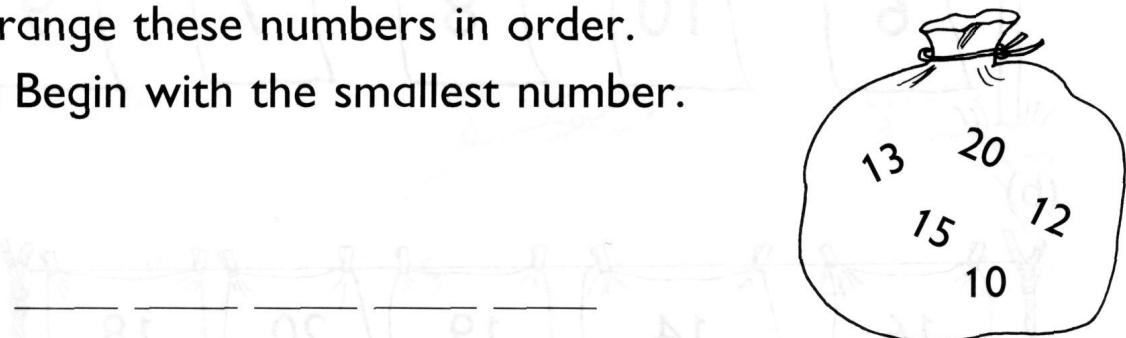
(b)

13	17	15		
16	20	14	18	19

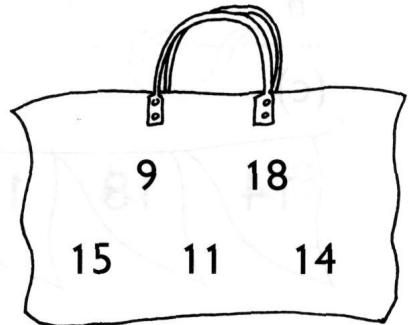


6. Arrange these numbers in order.

(a) Begin with the smallest number.

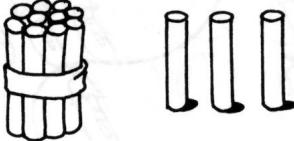
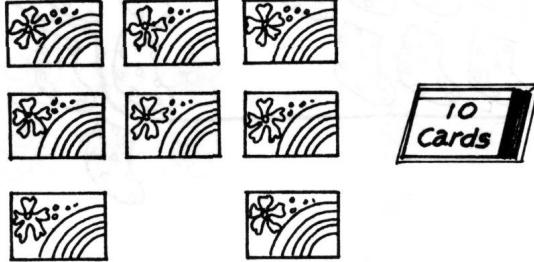
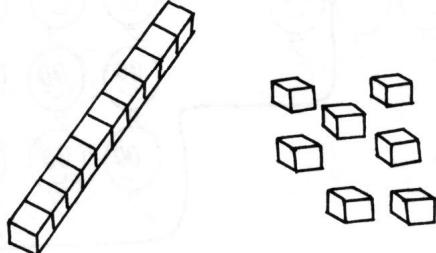
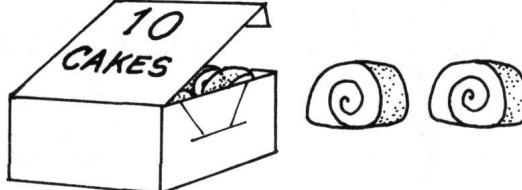
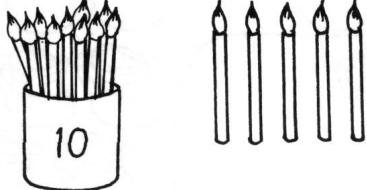
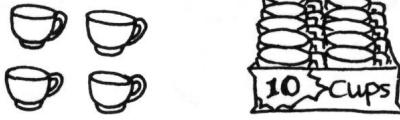
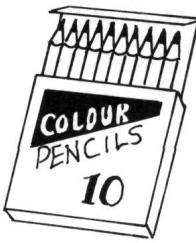


(b) Begin with the greatest number.



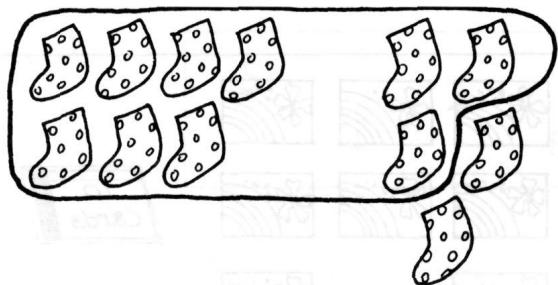
EXERCISE 40

1. Add.

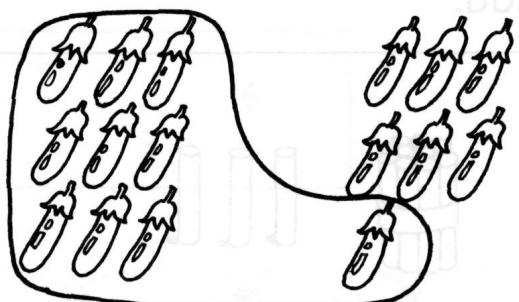
 $10 + 3 =$	 $8 + 10 =$
 $6 + 10 =$	 $10 + 7 =$
 $10 + 2 =$	 $10 + 5 =$
 $4 + 10 =$	 $1 + 10 =$

EXERCISE 10

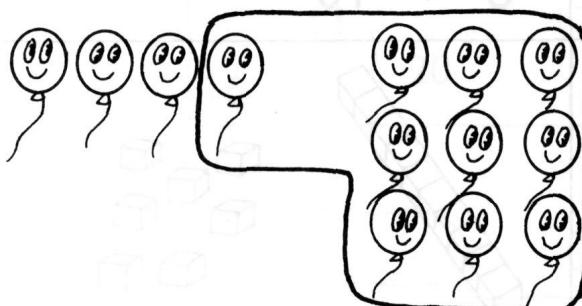
2. Add.



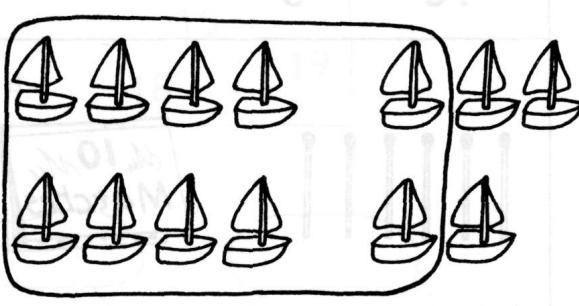
$$7 + 5 =$$



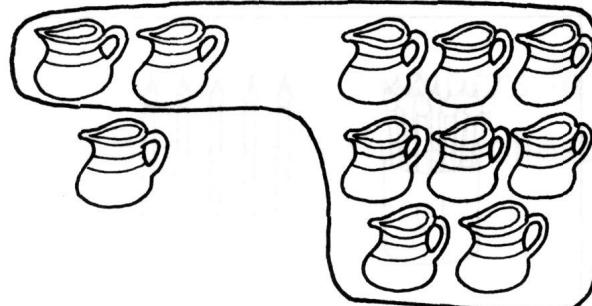
$$9 + 7 =$$



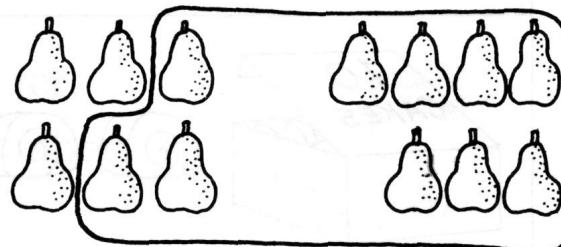
$$4 + 9 =$$



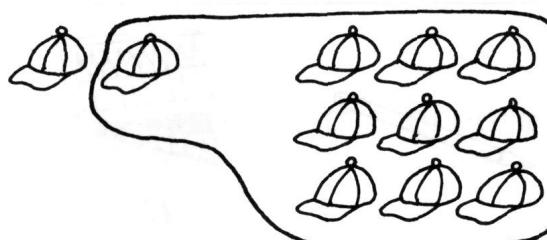
$$8 + 5 =$$



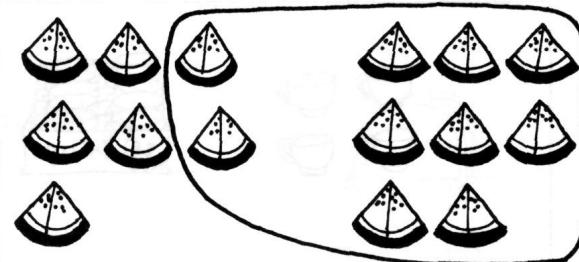
$$3 + 8 =$$



$$6 + 7 =$$



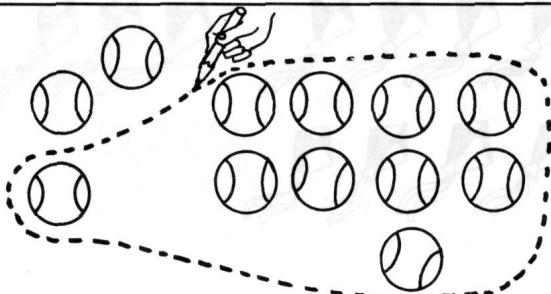
$$2 + 9 =$$



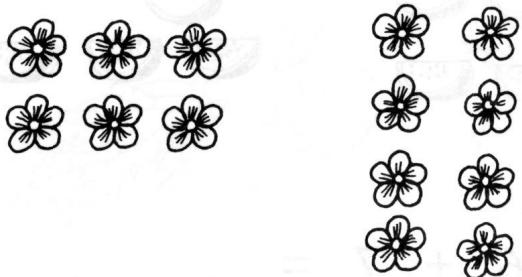
$$7 + 8 =$$

EXERCISE 41

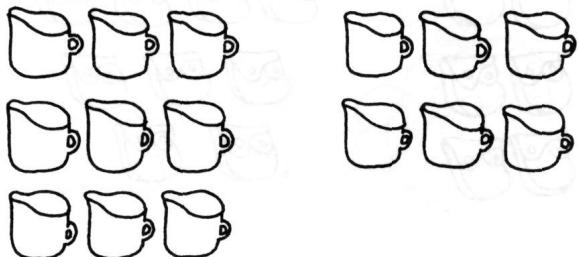
1. Add.



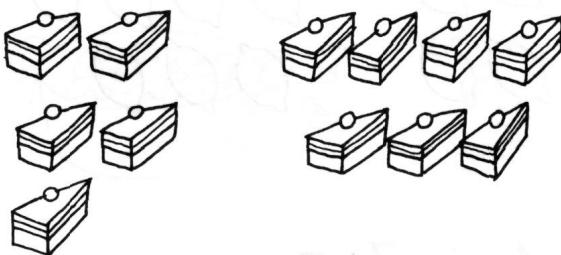
$$3 + 9 =$$



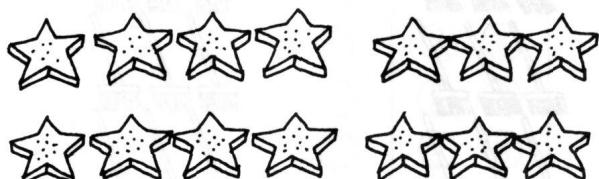
$$6 + 8 =$$



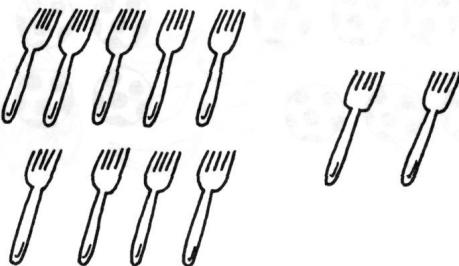
$$9 + 6 =$$



$$5 + 7 =$$



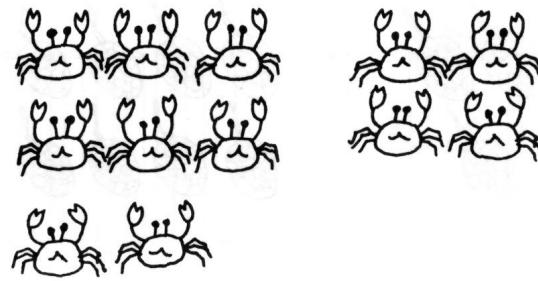
$$8 + 6 =$$



$$9 + 2 =$$

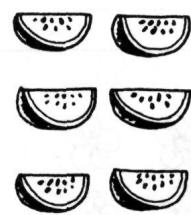


$$9 + 5 =$$

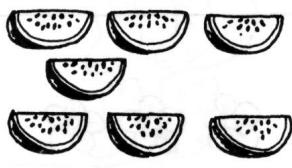


$$8 + 4 =$$

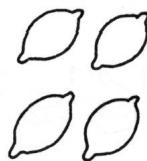
2. Add.



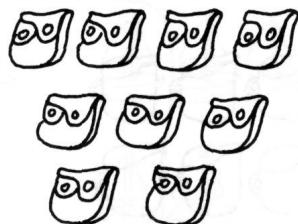
$$6 + 7 =$$



$$8 + 3 =$$



$$4 + 7 =$$



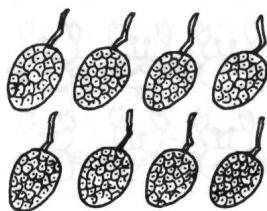
$$6 + 9 =$$



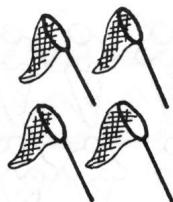
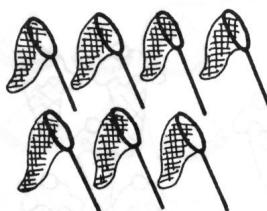
$$7 + 6 =$$



$$9 + 9 =$$



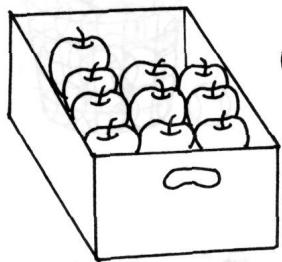
$$3 + 8 =$$



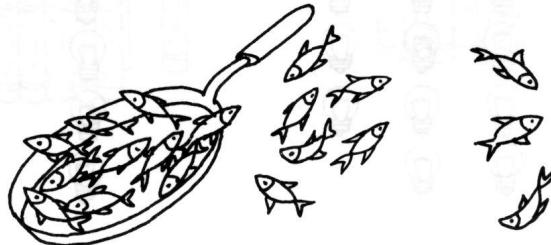
$$7 + 4 =$$

EXERCISE 42

1. Add.



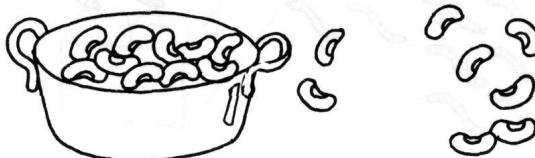
$$12 + 3 =$$



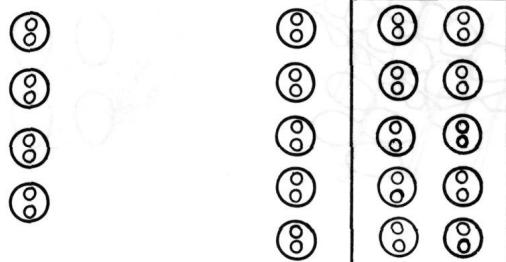
$$16 + 3 =$$



$$5 + 12 =$$



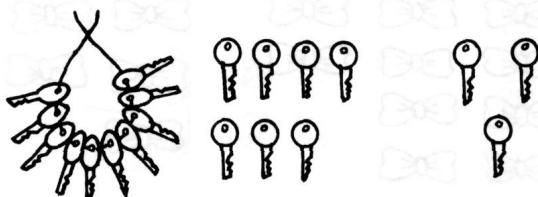
$$12 + 6 =$$



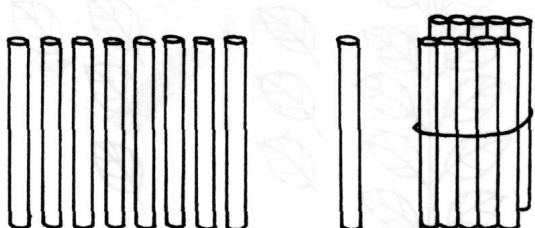
$$4 + 15 =$$



$$15 + 3 =$$

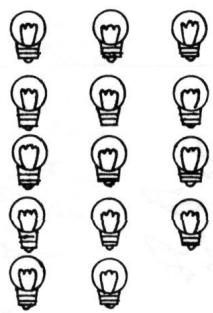


$$17 + 3 =$$

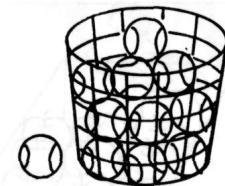
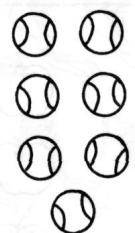


$$8 + 11 =$$

2. Add.



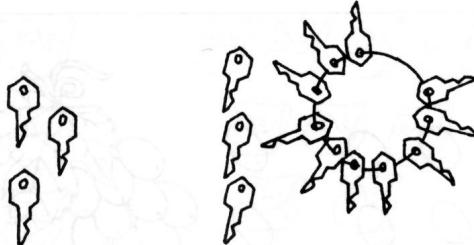
$14 + 5 =$



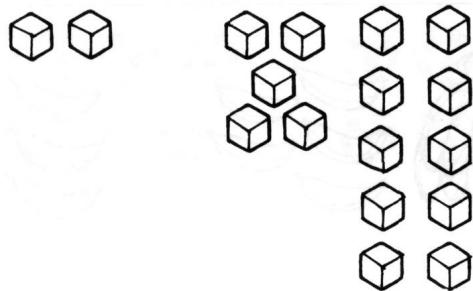
$7 + 11 =$



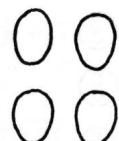
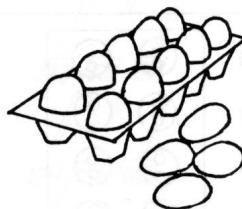
$16 + 4 =$



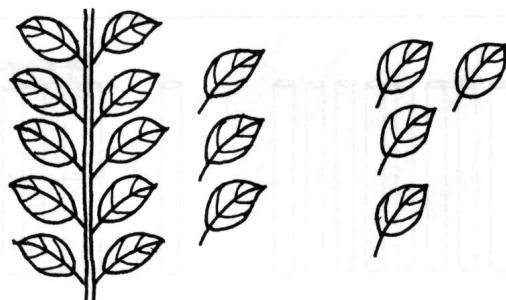
$3 + 13 =$



$2 + 15 =$



$14 + 4 =$

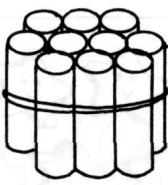
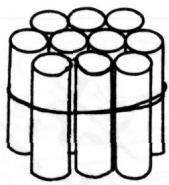


$13 + 4 =$

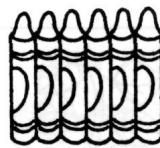


$12 + 5 =$

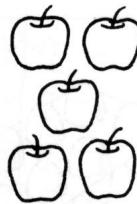
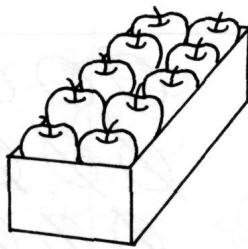
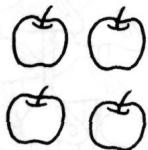
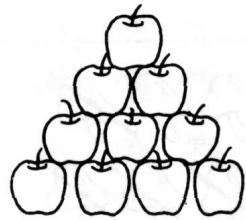
3. Complete the addition sentence for each picture.



$10 + 10 =$

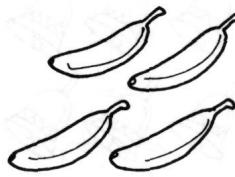
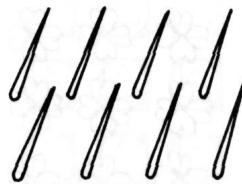
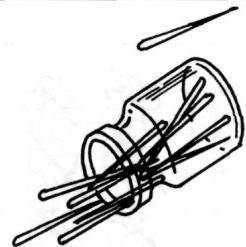


$11 + \quad =$



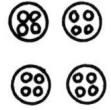
$12 + \quad =$

$10 + \quad =$



$11 + \quad =$

$10 + \quad =$



$14 + \quad =$

$13 + \quad =$