

Name: \_\_\_\_\_

Connor walked 4 blocks to the store. He bought some socks. He walked 3 blocks to his grandmother's house. He walked 2 blocks home. How far did he walk in all?

There are many plants in Sara's house. There are three plants in Sara's room. There is one plant in the kitchen. There are three plants in the living room. How many plants are there in Sara's house?

Mr. Walker made 16 cookies. His wife made 3 cups of pudding. Amy ate 5 cookies. How many cookies were left?

Complete the patterns.

K R K R K R K R

2 0 2 0 2 0 2 0

8 7 3 8 7 3 8 7

1 6 6 4 1 6 6 4

Count by 2s.

8 10 \_\_\_\_\_

Name: \_\_\_\_\_

r h c e e l e m d x  
e e r m e s l d e a  
a a b d e o t a a a  
l l e s e l y s l e  
e c m e a l l t e n  
a s e a l l s e k a  
s e e a m p k a e l  
i e s l t l a l l l

Cross out the  
**larger** number.

17

99

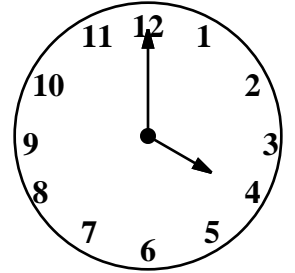
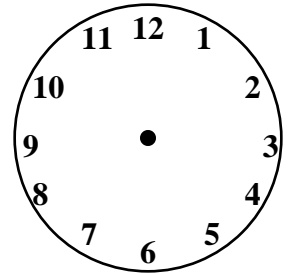
53

52

43

34

Show 10 o'clock.



\_\_\_\_\_ : \_\_\_\_\_ 00

5 + 7 =

How many -EAL words can you find in the word search? Write the words you find.

meal

2 + 9

13 - 6

David told seven jokes.  
Rose told four jokes. How  
many jokes did they tell in  
all?

Write an addition number  
sentence using the  
numbers 1, 4, and 5.

Write the missing sign.

10 \_\_\_\_\_ 7 = 17

5 + 4 =

4 - 3 = \_\_\_\_\_

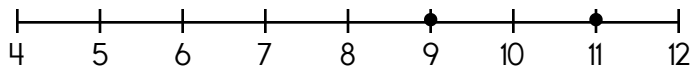
- 1     7     1

fourteen

- 3     8     14

3 tens and 6 ones

- 36     360     6



11 - \_\_\_\_\_ = 9

3 + 2 =

2 + 9 =

4 + 9 =

3 + 9 =

5 + 9 =

9 + 6 =

**14**

I am in the tens place.

What number am I? \_\_\_\_\_

I am in the ones place.

What number am I? \_\_\_\_\_

Name: \_\_\_\_\_

**K L M N O P Q R S**

Tracing boxes for letters K, L, M, N, O, P, Q, R, S, each with a starting dot.

Unscramble:

**T T A R S**

Tracing boxes for unscrambled letters T, T, A, R, S, each with a starting dot.

Number line: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10

$2 + 7 = \underline{\quad}$

$2 + 7 = \underline{\quad}$

Draw ○

Number line: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10

$9 + 1 = \underline{\quad}$

$9 + 1 = \underline{\quad}$

Draw □ and ○

Number line: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10

$5 + 4 = \underline{\quad}$

$5 + 4 = \underline{\quad}$

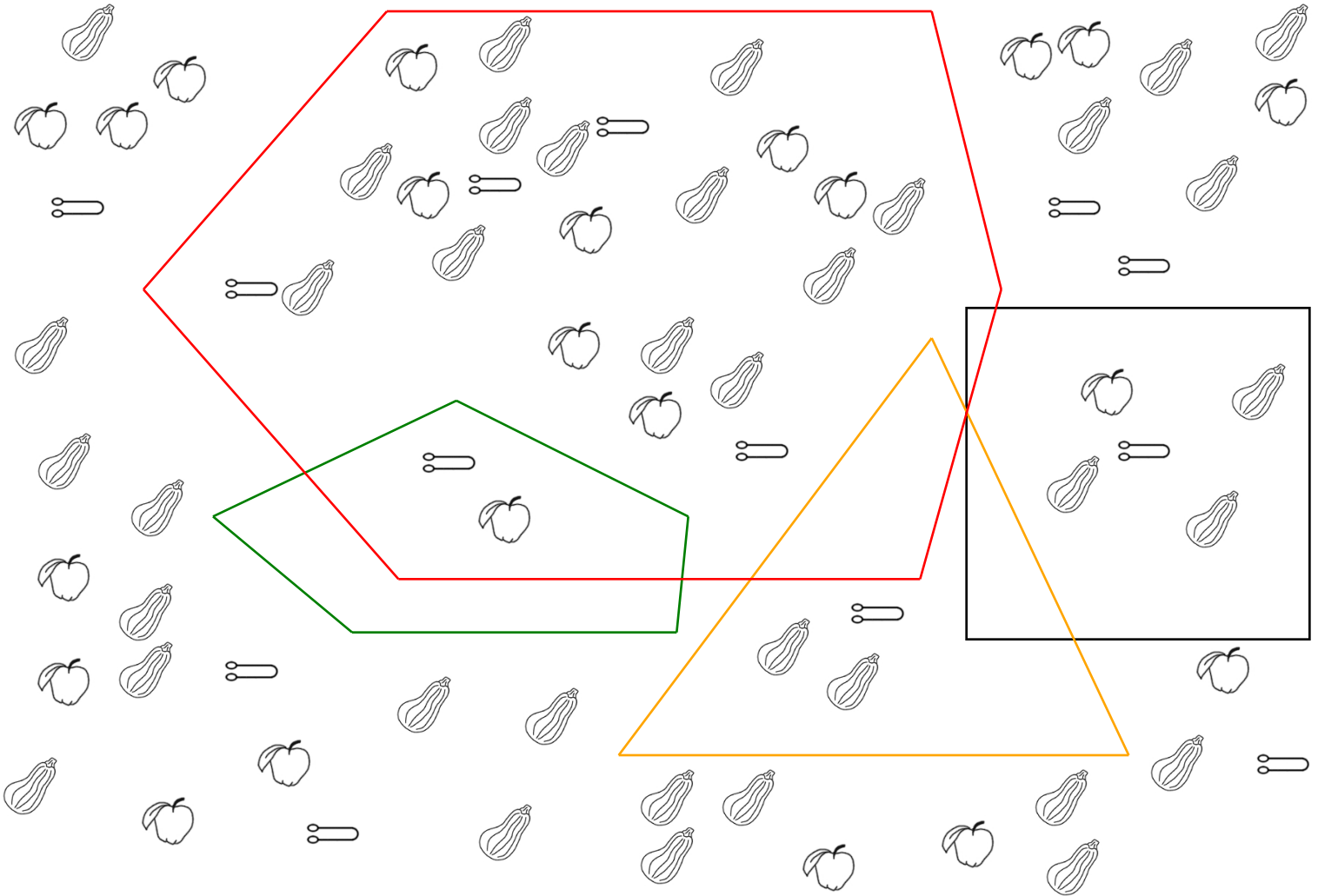
4 is more than



- 3     5     4


Circle the words.

shirtsuchdoestakedarknutkitedewill


Name: \_\_\_\_\_




How many more of  than of  in the rectangle? \_\_\_\_\_


How many  inside of any shape? \_\_\_\_\_

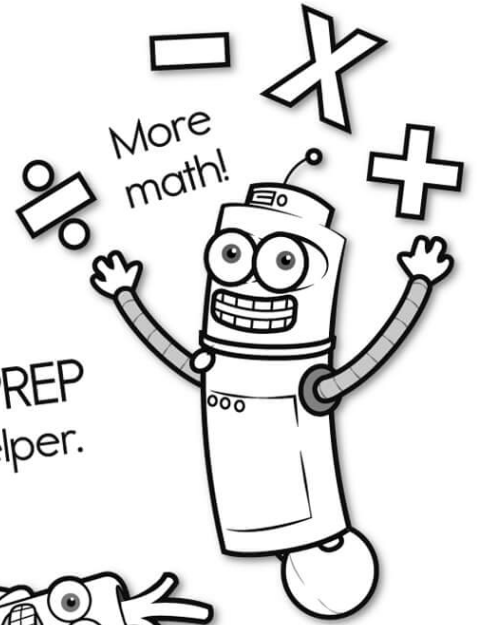
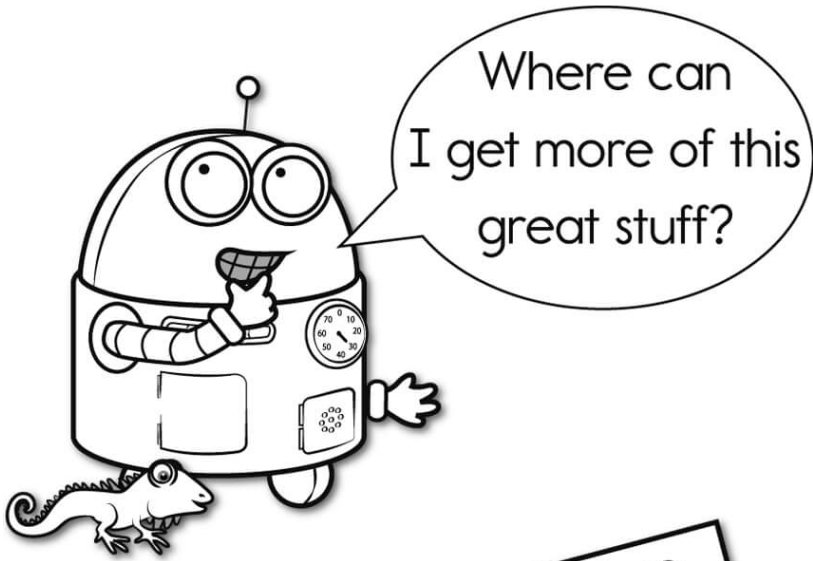
Draw the picture which is in the rectangle 3 times: \_\_\_\_\_

How many  are not inside of any shapes? \_\_\_\_\_

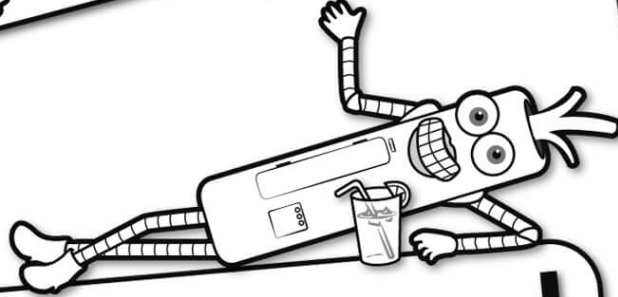
How many  in the hexagon but not in the pentagon? \_\_\_\_\_

How many  in both the pentagon and hexagon? \_\_\_\_\_

How many  inside the pentagon? \_\_\_\_\_

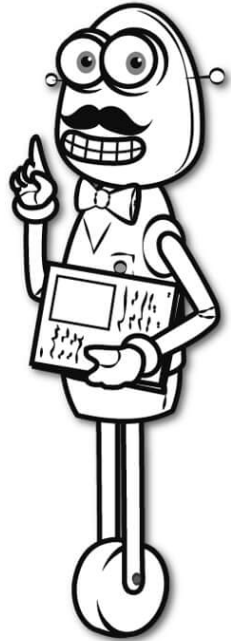


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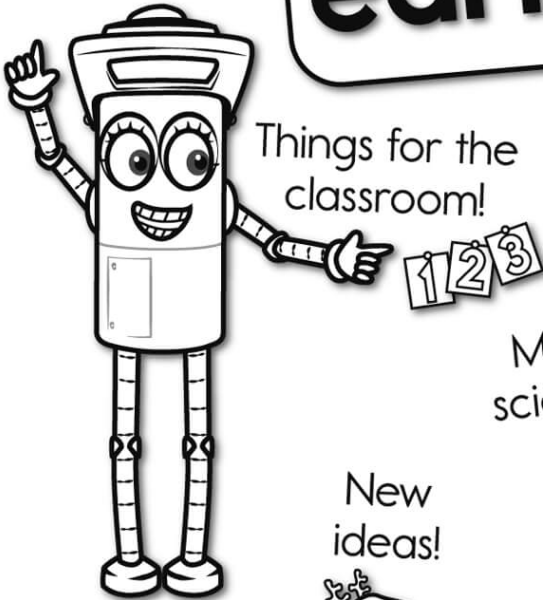


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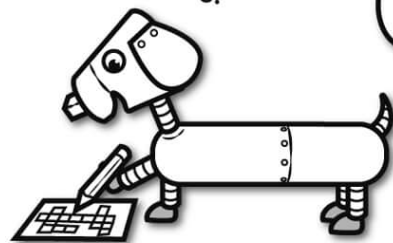
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