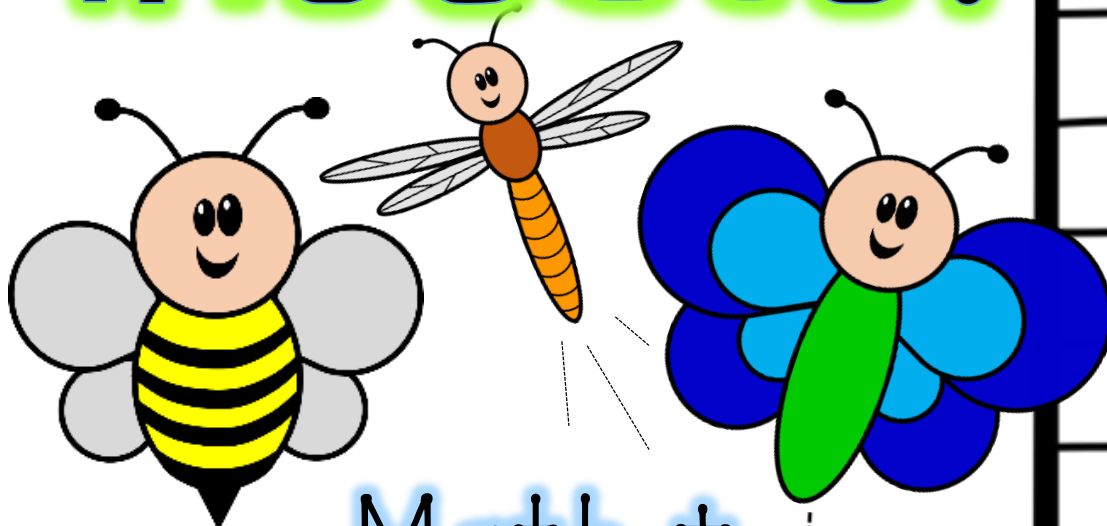




Four-Eyes Learning Factory

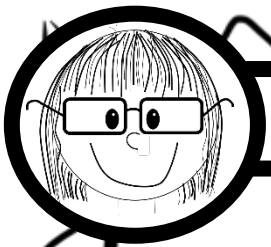
# Insects!



Math +  
Literacy  
Mini-Pack



{LOWER GRADES}

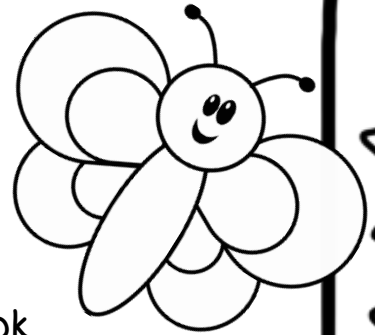


# Four-Eyes Learning Factory

## What's Included:



8 ready-to-go  
Insects! printables  
for math + literacy



- 1) Graph activity
- 2) Measuring activity
- 3) Word Problems worksheet
- 4) Foldable Fun: Picture-Math book
- 5) How-to-Draw Writing Activity
- 6) Word Family Reunion worksheet {-ee}
- 7) Cut, Write, Draw, Glue! Activity
- 8) Graphic Organizer {Story Elements}



Fonts:



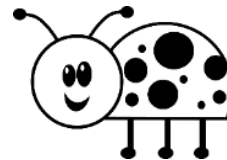
Borders:



Clipart:



## Credits:

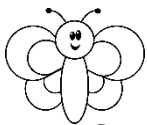


<http://www.teacherspayteachers.com/Store/Mrs-Leeby>

(Lined print font by Fonts4Teachers)

<http://www.teacherspayteachers.com/Store/Krista-Walden>

<http://www.teacherspayteachers.com/Store/Four-eyes-Learning-Factory>

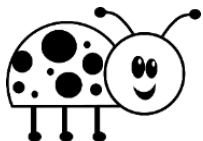
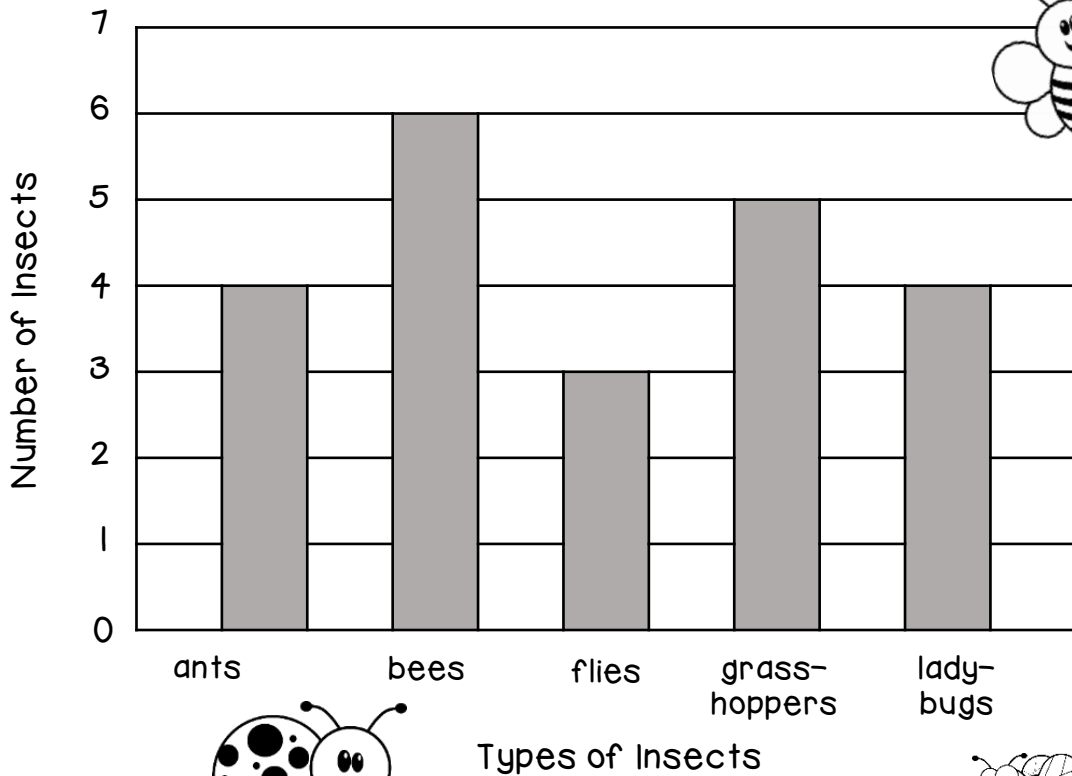


# Insects!

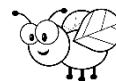
Name: \_\_\_\_\_

## Graph Activity

### Insects in Miss Green's Garden



Types of Insects



1) Miss Green has the most of which type of insect?

\_\_\_\_\_

2) How many flies and ladybugs are in her garden all together?

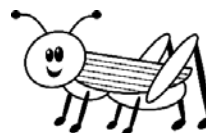
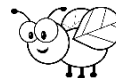
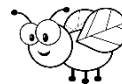
\_\_\_\_\_

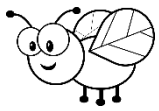
3) How many types of insects does Miss Green have in her garden?

\_\_\_\_\_

4) T F She has more ants than grasshoppers.

5) T F She has the same amount of ants and ladybugs.





# Insects!

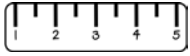
Name: \_\_\_\_\_

## Measuring Activity

You will need:

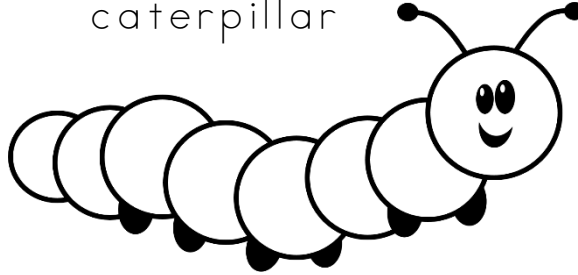


a pencil



a ruler

caterpillar



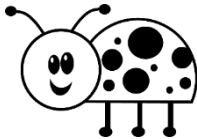
\_\_\_\_\_ inches \_\_\_\_\_

Directions:

First, measure each insect to the nearest inch.

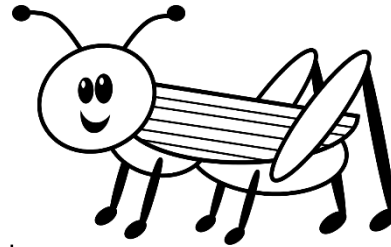
Then, answer the questions below.

ladybug



\_\_\_\_\_ inch \_\_\_\_\_

grasshopper



\_\_\_\_\_ inches \_\_\_\_\_

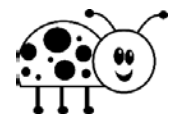
1) Which insect is the shortest?

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

2) T F The grasshopper is longer than the caterpillar.

3) List the insects from shortest to longest.

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_



# Insects!

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

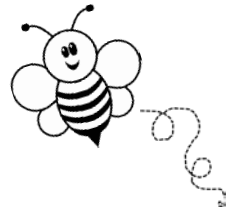
## Word Problems

Draw a picture and write an equation to help you solve each word problem.

There are three flowers in the garden. Each flower has two bees on top of it. How many bees are there in all?



\_\_\_\_\_ bees

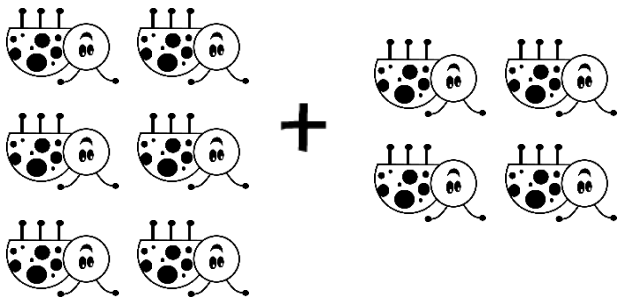


Seven ants are marching in a line on a picnic blanket. Two of them stop to pick up a piece of food. How many ants are left marching?

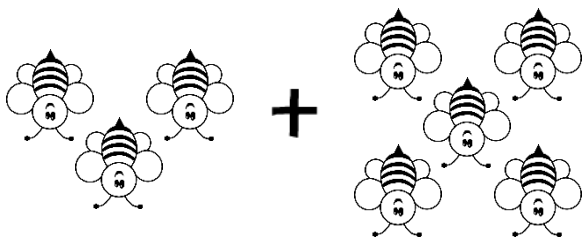
\_\_\_\_\_ ants



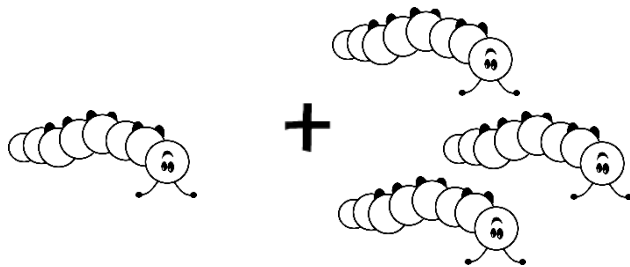
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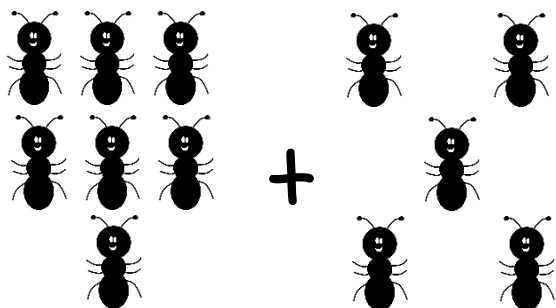
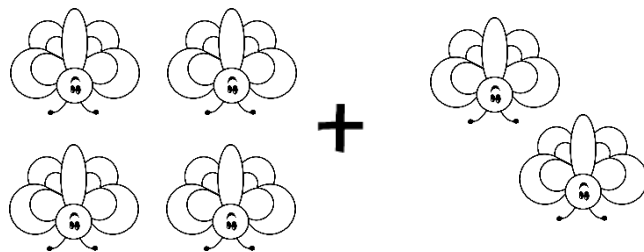
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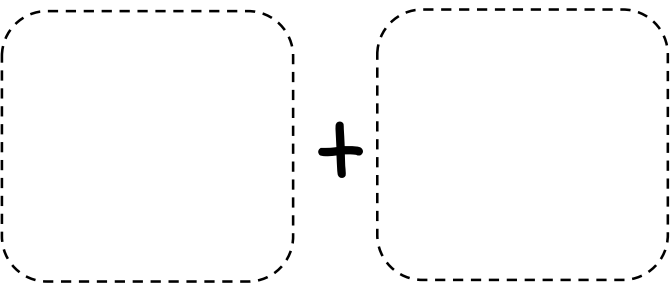


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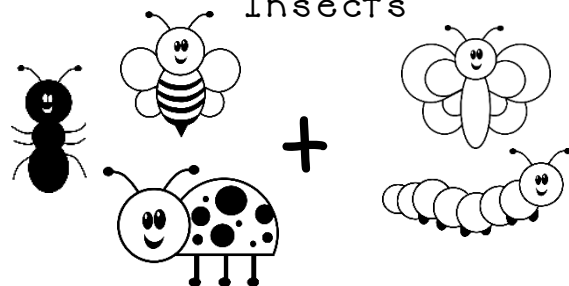
Create Your Own:



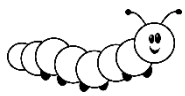
+ =

# My Picture-Math Book

Mixed Addition with Insects



by \_\_\_\_\_


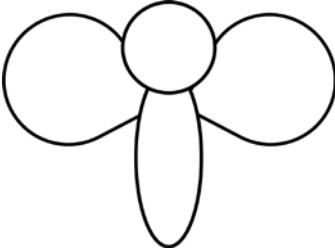
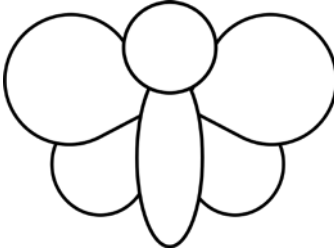
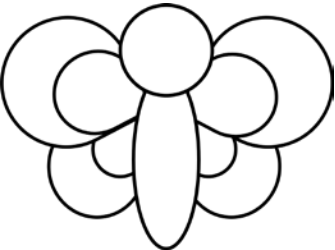
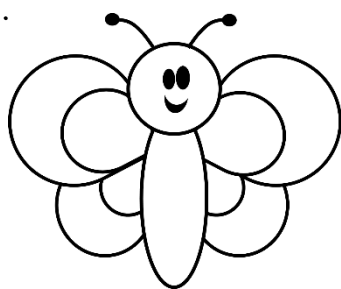



# Insects!

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

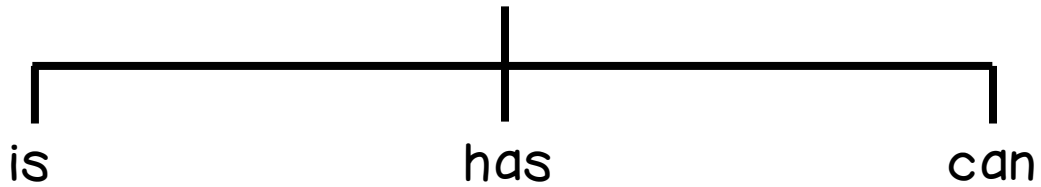
## Writing Activity

## How-to-Draw... a butterfly!

1. 	2. 	3. 
4. 	5. 	

Draw your butterfly in this box.

## My butterfly



\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Use your tree map to write three different sentences about your butterfly.

1. \_\_\_\_\_

\_\_\_\_\_

2. \_\_\_\_\_

\_\_\_\_\_

3. \_\_\_\_\_

\_\_\_\_\_

# It's time for a Word Family Reunion!



-ee

bee

b c d e f g h i j k l m n o p q r s t u v w x y z

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

- Circle the letter sounds that make a word and write the word in the organizer.
- Cross out the letter sounds that do not make a word.

bl br  
cl cr  
fl dr  
gl fr  
pl gr  
sl pr  
tr  
kn wr  
spr  
thr

Consonants

Blends & Digraphs



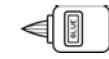
Cut



have legs. \*Insects wings and

Cut, Glue, Write, Draw!

Name:



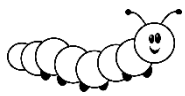
Glue \*



Write



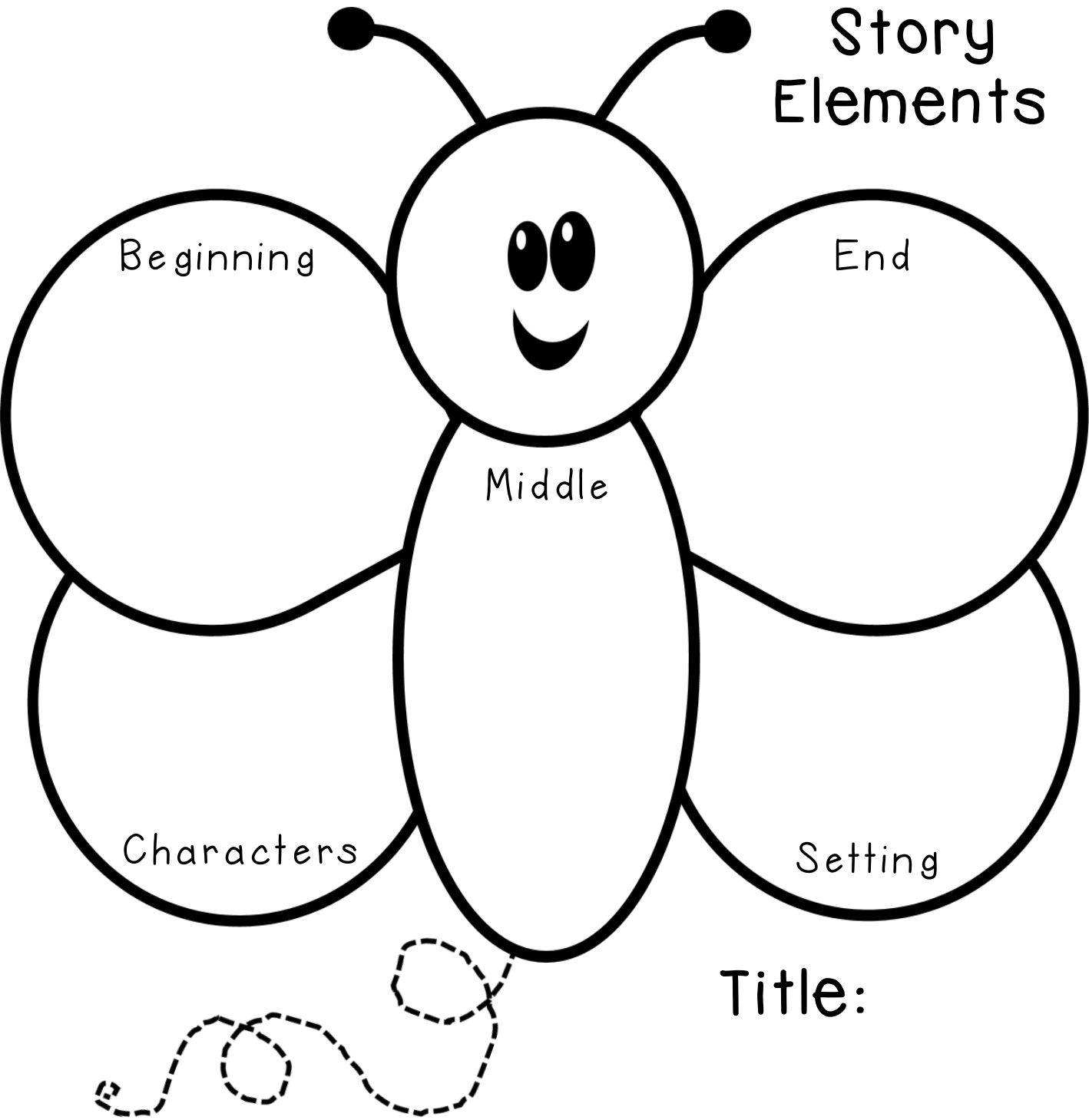
Draw... a garden full of insects.



# Insects!

## Graphic Organizer

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



\_\_\_\_\_