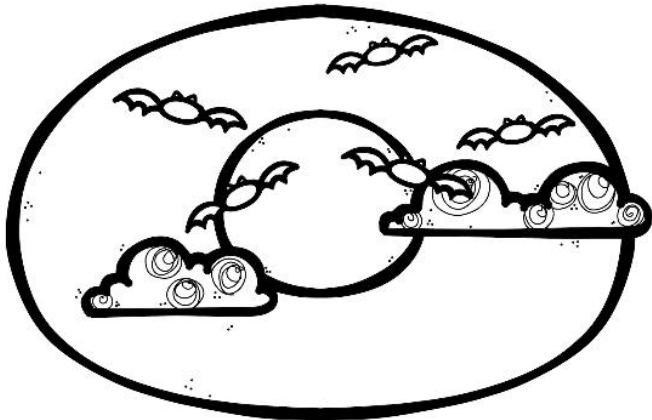


BAT COUNTING BOOK

Fun to Read and Practice Counting Bat Story!

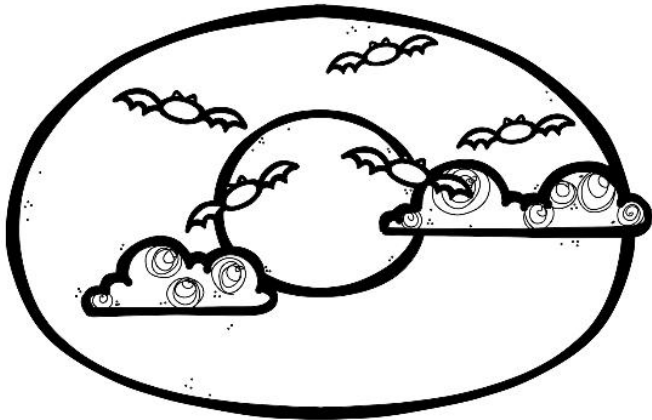
Mini booklet for students to complete.

Little bats, little bats fly so high.



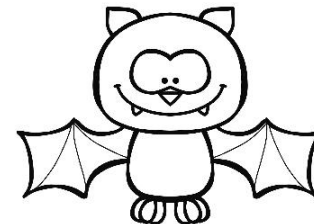
I see _____ bats in the sky!

Little bats, little bats fly so high.



I see _____ bats in the sky!

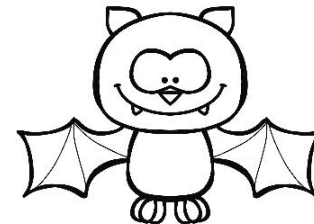
Little Bats



A Counting Fill In Book!

©PrintablePrompts 2017

Little Bats



A Counting Fill In Book!

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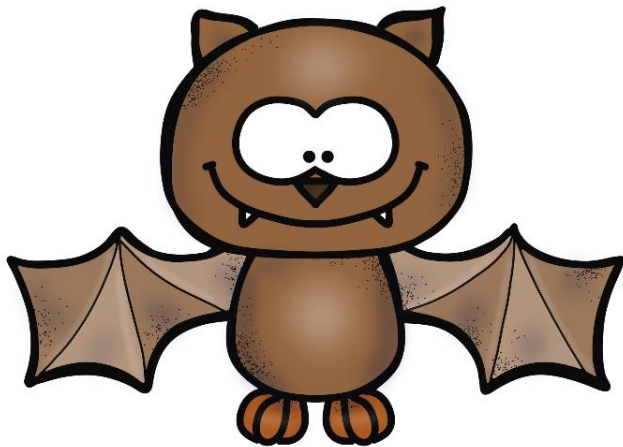


BAT COUNTING BOOK

Color Version For Modeling or Math Library

Print, laminate (or put in sheet protectors), staple/bind and add to your math library! (2 versions)

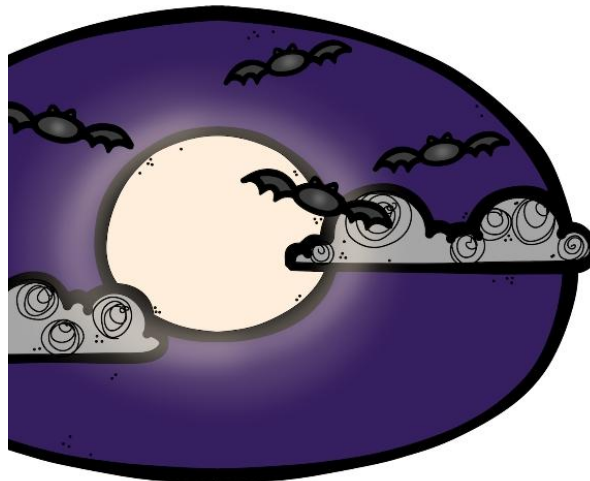
Little Bats



A Counting Story

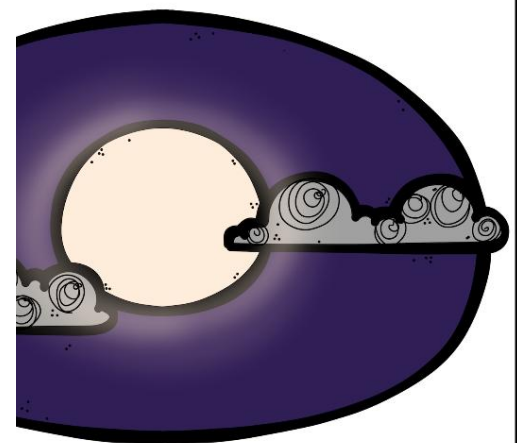
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Little bats, little bats
fly so high.



I see 4 bats in the sky!

Little bats, little bats
fly so high.



___ bats in the sky!



BAT COUNTING BOOK

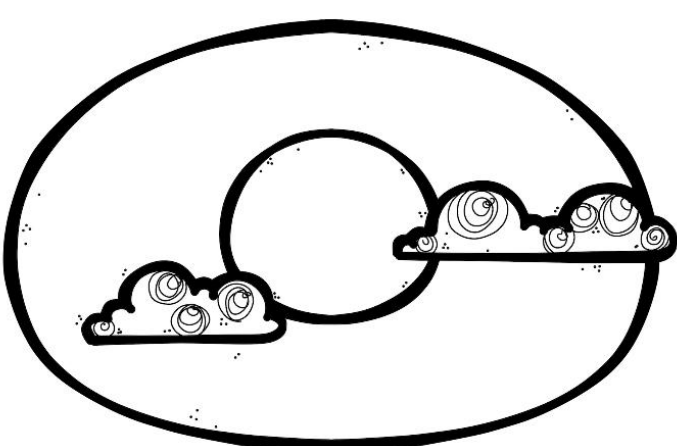
Write Your Own Story Problem!

3 Versions for differentiation!

Name: _____

My Bat Counting Picture

Draw some bats in the sky. Write to tell how many.



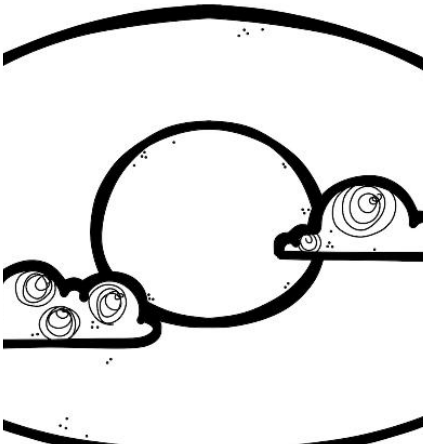
Write the number three times:

Write a sentence to tell how many bats.

©Printable Prompts 2017

My Bat Counting Picture

Draw some bats in the sky. Write to tell how many.



Write the number three times:

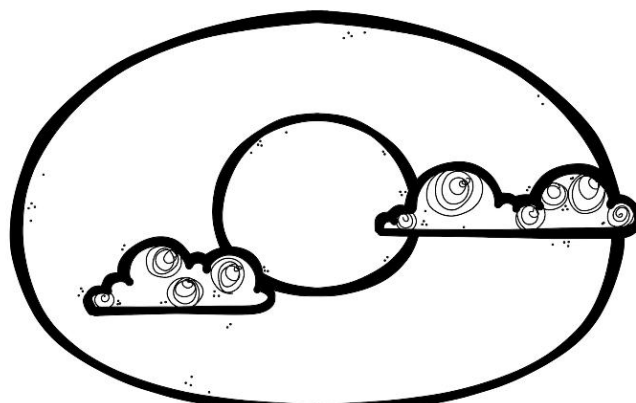
Write a sentence to tell how many bats.

©Printable Prompts 2017

Name: _____

My Bat Counting Picture

Draw some bats in the sky. Write to tell how many.



Write the number three times:

Write a sentence to tell how many bats.

There are _____ bats.

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TEACHING NOTES

Included:

- **Printable student booklet for students to count and write the number.**

Print the pages that are just right for your students. You'll notice when you print and staple along the left side, you can cut the page into two booklets. You may choose to include all of the pages, or part of the booklet (some teachers use just through 5).

- **Full color booklet with blanks.**

This version is great for modeling for students to complete their own mini booklet and/or printing, laminating, and leaving in your math library. Depending on the type of lamination, students can write the number in with dry erase marker.

- **Full color booklet with numbers filled in.**

This version is great to just add to your classroom library!

- **Write Your Own Story Problem:**

This is a great opportunity to differentiate! With three versions you can choose the problem just right for your students. You can also have them use numbers that are just right for them

- **Base Model pieces**

I've included two sizes of base pieces. These are great to use as manipulatives to model counting problems either in groups or as a class.

