# SKIP COUNTING NEST 

NUMBER OPERATIONS \& BASE 10

Name $\qquad$ Date $\qquad$

## Today we will create our own bird's nest! We will then collect items in our nest, and use skip counting to see how many items we found.

1
Bird's nests are made up of many twigs and other items found outdoors. What do you think birds put in their nest?

I think birds put $\qquad$

think bird

in their nests.
(3) How many items did your teacher have in their nest? How many groups of 2 did they have?

My teacher has $\qquad$ items in their nest. There were groups of 2.
(4) Your turn! Break your items into groups of 2. How many items did you have in your nest? How many groups of 2 did you count?

I have $\qquad$ items in my nest. There were $\qquad$ groups of 2.

Put all of your items back in your nest. Now break your items into groups of 5. How many items did you have in your nest? How many groups of 5 did you count?

I have $\qquad$ items in my nest. There were $\qquad$ groups of 5 .

6 Put all of your items back in your nest. Now break your items into groups of 10 . How many items did you have in your nest? How many groups of 10 did you count?

I have $\qquad$ items in my nest. There were $\qquad$ groups of 10 .
(7)

Sharing time! Show your classmates how you skip counted using $2 \mathrm{~s}, 5 \mathrm{~s}$ or 10 s . What is one question you have for a classmate who shared?


## Question:

$\qquad$
$\qquad$
$\qquad$
$\qquad$

8
Today we collected items for our birds' nests and counted them using 2 s , 5 s and 10 s . Think about how many birds you see in the sky. How does skip counting help you to count a big number? Write or draw your answer.
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