

[illegible]

CREATED BY BROOKE BROWN

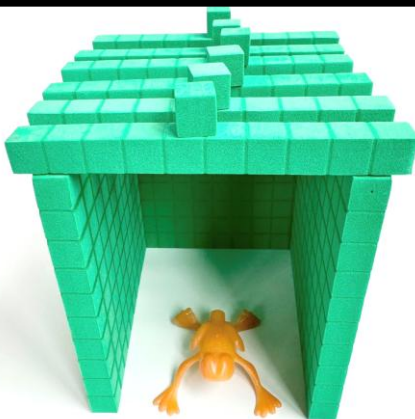
5 LEAP DAY MATH STATIONS



LONGEST LEAPS

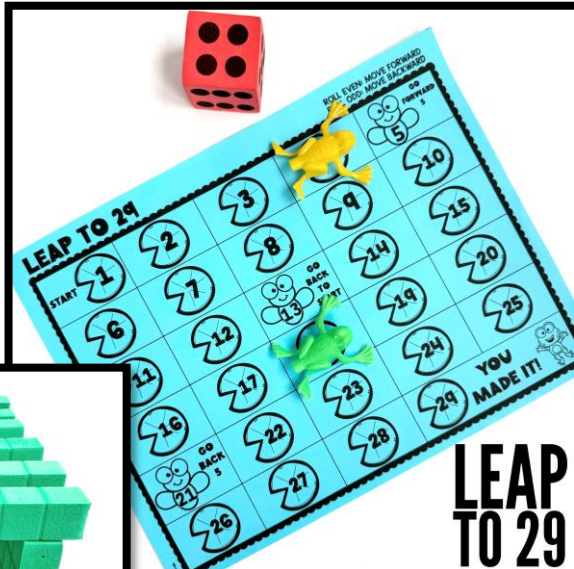


FLY CATCHER



HOPPY HOME

USE WITH
TOY FROGS
OR PAPER
FROGS!



LEAP TO 29




LILY PAD LEAPS

LILY PAD LEAPS



DIFFERENTIATED SKILL OPTIONS

LEAP DAY MATH



NAME: _____

FLY CATCHER

- 1) Flip your frog into a fly cup.
- 2) Make a tally mark to show which fly cup it landed in.
- 3) Repeat 9 more times.
- 4) Make a graph to match your tally mark totals.



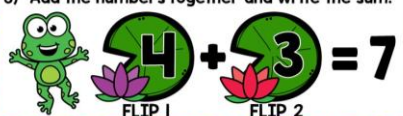
FLY CATCHER

Tape flies to 6 large cups.

LOWER GRADES

LILY PAD LEAPS

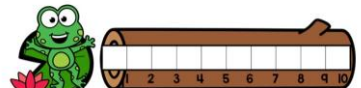
- 1) Flip your frog onto the Lily Pad number mat.
- 2) Write down the number that your frog lands on.
- 3) Flip your frog onto the mat again.
- 4) Write down the second number.
- 5) Add the numbers together and write the sum.



FLIP 1: 4 + FLIP 2: 3 = 7

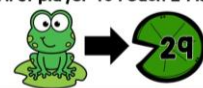
LONGEST LEAPS

- 1) Place your frog on the starting lily pad.
- 2) Flip your frog and measure how far it goes.
- 3) Write down your measurement.
- 4) Repeat 4 more times.
- 5) Answer the questions about your measurements.



LEAP TO 29

- 1) Roll the die.
- 2) If the die lands on an EVEN number (2, 4, 6), move your frog FORWARD. If the die lands on an ODD number (1, 3, 5), move your frog BACKWARD.
- 3) Take turns with a partner and repeat.
- 4) The first player to reach 29 is the winner.



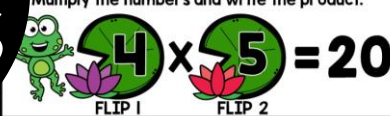
FLY CATCHER

Tape flies to 6 large cups.

UPPER GRADES

LILY PAD LEAPS

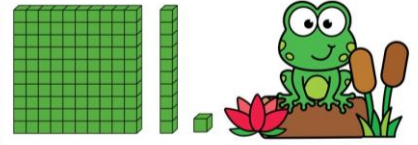
Flip your frog onto the Lily Pad number mat. Write down the number that your frog lands on. Flip your frog onto the mat again. Write down the second number. Multiply the numbers and write the product.



FLIP 1: 4 x FLIP 2: 5 = 20

HOPPY HOME

Count out base ten blocks with a total value of 366. Use the blocks to build a shelter for your frog.



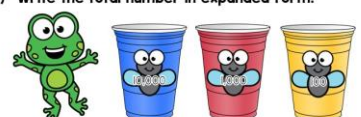
LONGEST LEAPS

- 1) Place your frog on the starting lily pad.
- 2) Flip your frog and measure how far it goes.
- 3) Write down your measurement.
- 4) Repeat 9 more times.
- 5) Write down your 10 leap distances in order.
- 6) Answer the questions about your data.



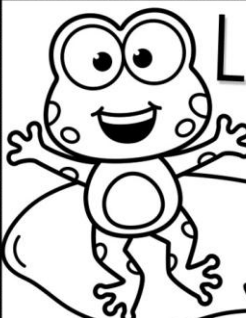
FLY CATCHER

- 1) Flip your Frog into a Fly cup.
- 2) Make a tally mark to show which fly cup it landed in.
- 3) Repeat 9 more times.
- 4) Add up the value of all cups and write the total.
- 5) Write the total number in expanded form.



DIFFERENTIATED SKILL OPTIONS

LEAP DAY MATH



NAME: _____

LILY PAD LEAPS

NAME: _____

	+		=			+		=	
	+		=			+		=	
	+		=			+		=	
	+		=			+		=	
	+		=			+		=	

LOWER GRADES

FLY CATCHER

NAME: _____

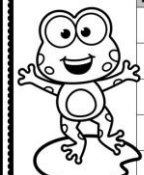
MAKE A TALLY CHART.

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MAKE A GRAPH.

LONGEST LEAPS

NAME: _____




LEAPS	DISTANCE
1	
2	
3	
4	
5	

How far was your LONGEST leap? _____

How far was your SHORTEST leap? _____

LEAP TO 29

NAME: _____



Write 10 different names for the number 29.
You can draw pictures, make tally marks, write words, or write number models such as $20 + 9 = 29$.

LILY PAD LEAPS

NAME: _____

	X		=			X		=	
	X		=			X		=	
	X		=			X		=	
	X		=			X		=	
	X		=			X		=	

UPPER GRADES

HOPPY HOME

NAME: _____


Count out base ten blocks with a total value of 366.
Use the blocks to build a shelter for your frog.

Draw a picture of your frog house.

How many HUNDREDS? _____

How many TENS? _____

How many ONES? _____



LONGEST LEAPS

NAME: _____



LEAPS	DISTANCE
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	

LEAPS IN ORDER

MAXIMUM	MINIMUM	RANGE
MEDIAN	MODE	

FLY CATCHER

NAME: _____

MAKE A TALLY CHART.

100,000	10,000	1,000	100	10	1
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TOTAL VALUE: _____

EXPANDED FORM: _____