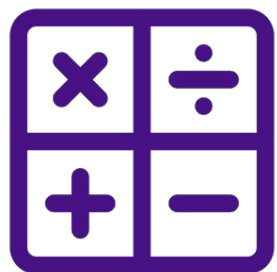
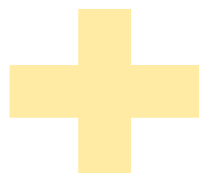


# 2nd Grade



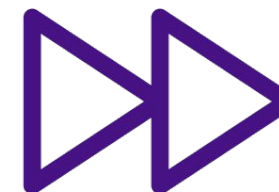
**Multiple Skills  
in a grouping**



**Repeat  
Daily  
(change  
numbers)  
(12-15 reps)**



**Immediate  
Feedback**



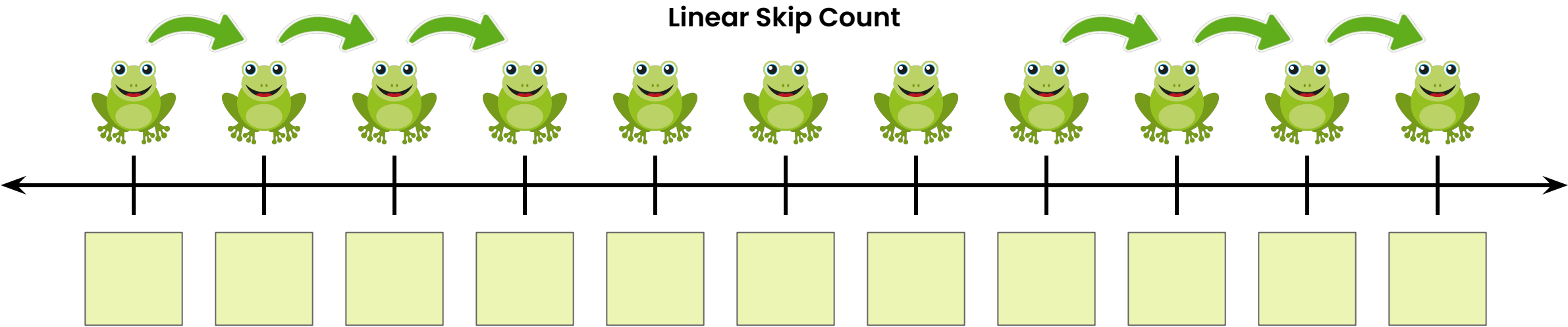
**Get faster  
each day**

**KEY IDEA:** Start by starting, no need to teach it all first. Repeat the process daily until class has mastery, you only need 7-9 MathReps variations to get through the year.

# Daily Skip Counting

Start at:	Count by:

H	T	O



## Ending Number

Standard Form

Expanded Form

Word Form

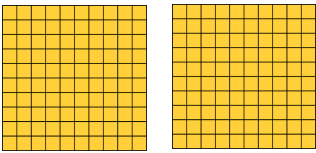
Base 10  
Numerals in  
Word

hundreds tens ones

Is the starting number odd or even?

Is the ending number odd or even?

Commutative Property



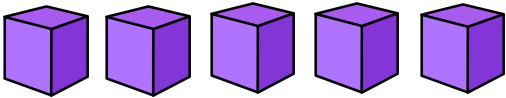
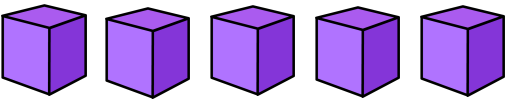
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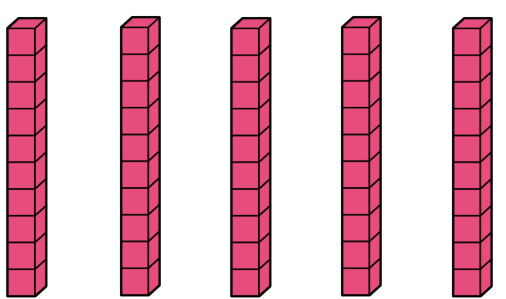
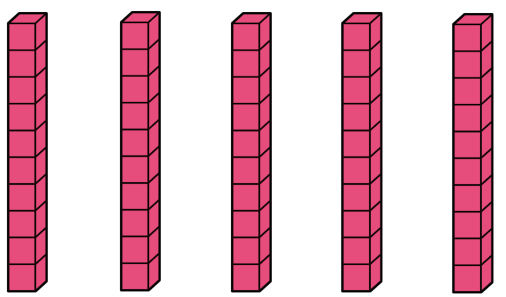
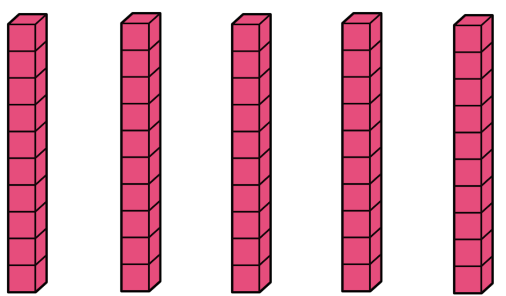
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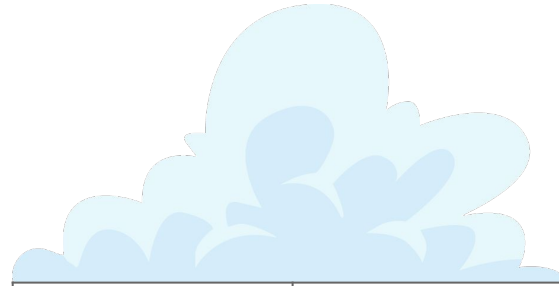
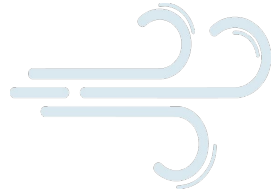
Number 1	< = >	Number 2	+	-

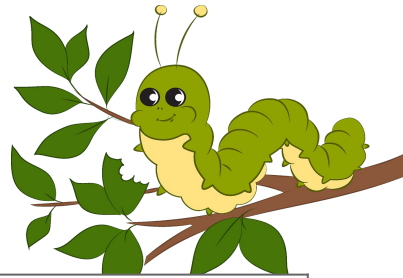




Hundreds	Tens	Ones

Hundreds	Tens	Ones
	+	+
	+	+
	+	+



Solve?



--	--	--



--	--



--

Solve

Write a word problem to match

Write a related math fact sentence.

