Mouse Count



Lessons for NUMBERS using Mouse Count

Activity Ideas by Lisa Martin Printables by Ami Brainerd

Numeral Matching Game: cut out a cardboard circle and divide it into pie-shaped sections. Label each section with a specific number of dots. Label clothespins with the corresponding numerals. Your child can match the numerals to the correct number of dots. Two different number wheels are provided.

Numeral Sequencing with the clothespins mentioned in the above activity, have your child clip them onto a piece of cardboard, a ruler, a clothesline or a paint stirrer in numerical order.

Count . . . all the time! Some suggestions: steps as you climb stairs, cars you pass in the parking lot on your way into the store, flowers in the garden, plates on the table, clouds in the sky.

Number Songs: Introduce a song, poem or nursery rhyme that has numbers in it. "The Ants Go Marching One by One" is a fun one to sing with your little ones.

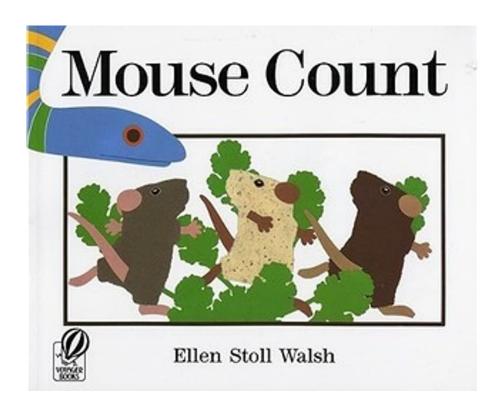
Play with dominoes: Teach your child how to count the number of dots and match the same number of dots on another domino.

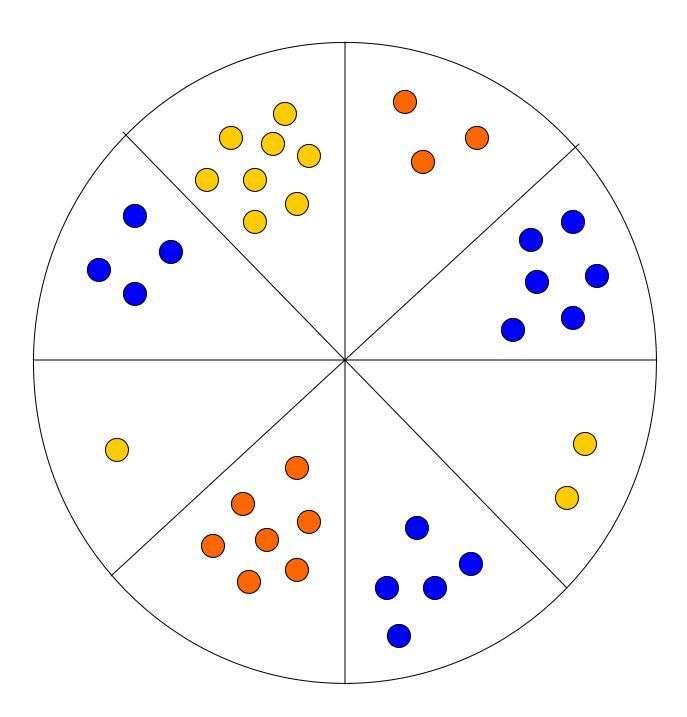
Draw numerals in shaving cream, sand or finger paint! To save on mess, put the shaving cream or paint in a Ziploc bag and then draw on it with a Q-tip.

Sandpaper Numbers: Cut out numerals in block letter format from sandpaper; your child can trace it with his finger.

Make the "How Many Mice?" book (found in printables section).

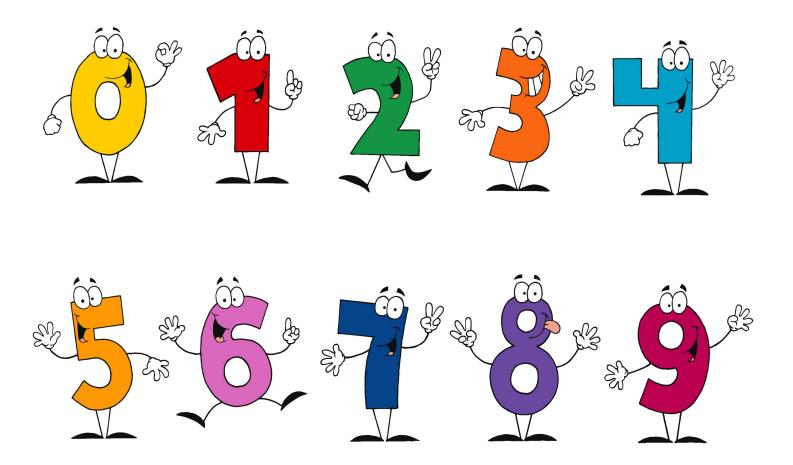
Make a Numbers Book: Write the numbers 1-10 on construction paper. Have your student find items he likes in a magazine. You can help him cut the pictures out and glue them on the construction paper. (one item on the 1 page, two items on the 2 page, etc.). When you are finished, you can bind them together and make "My Numbers Book." Cover page is included in the printables section.



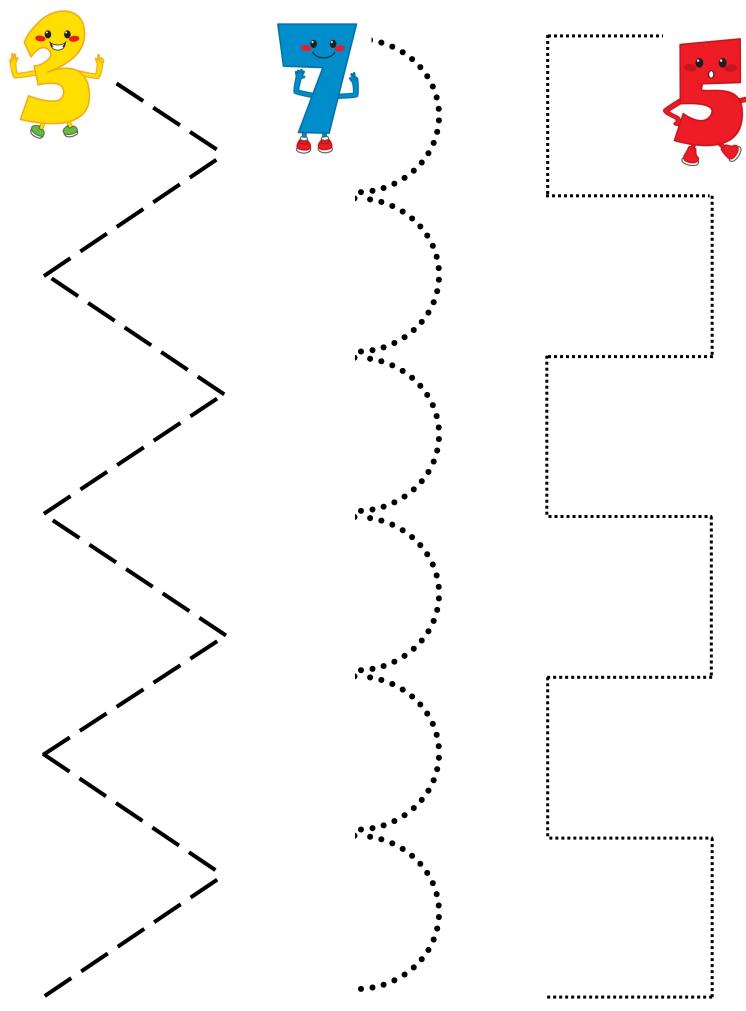


Print out on cardstock. Label spring-type clothespins with numerals 1-8. Your child can match the numeral to the corresponding dots.

My Number Book

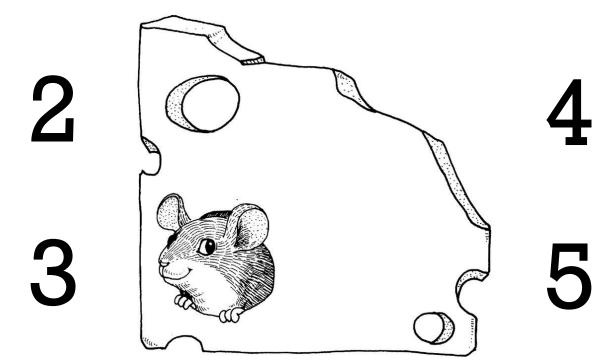


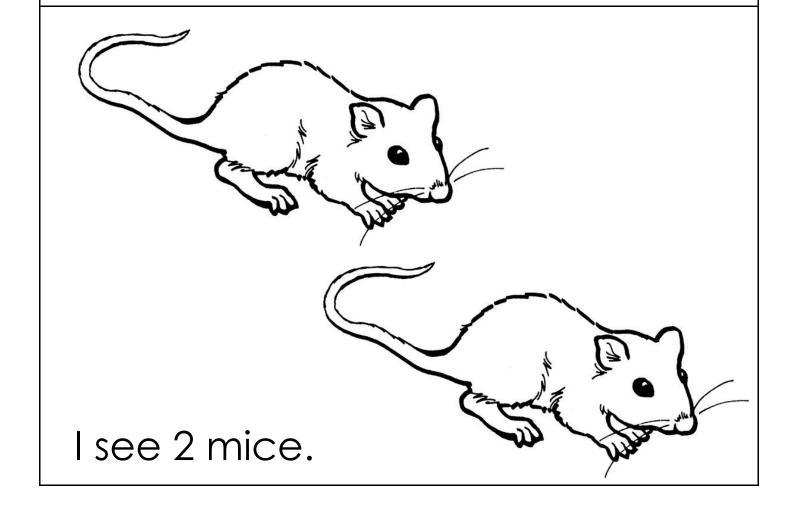
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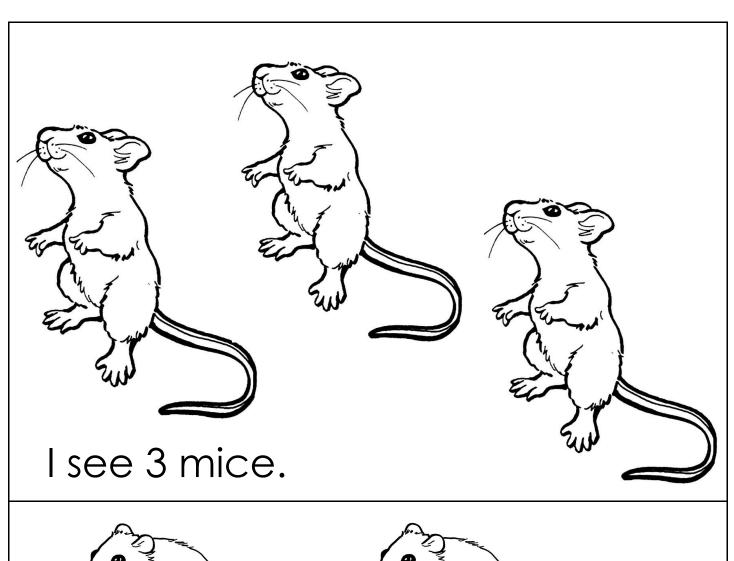


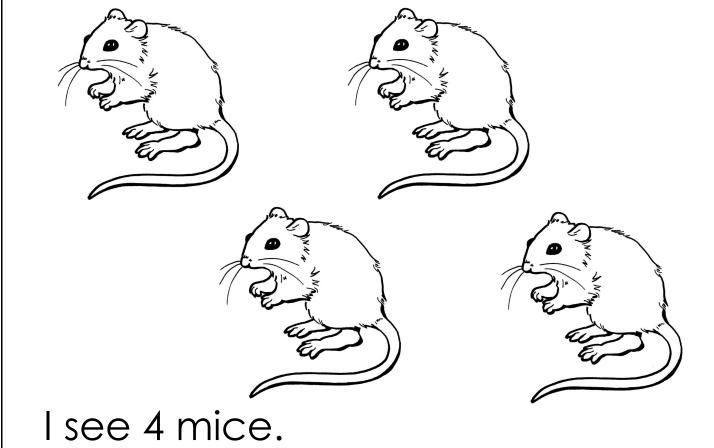
Cut your way to the numbers!

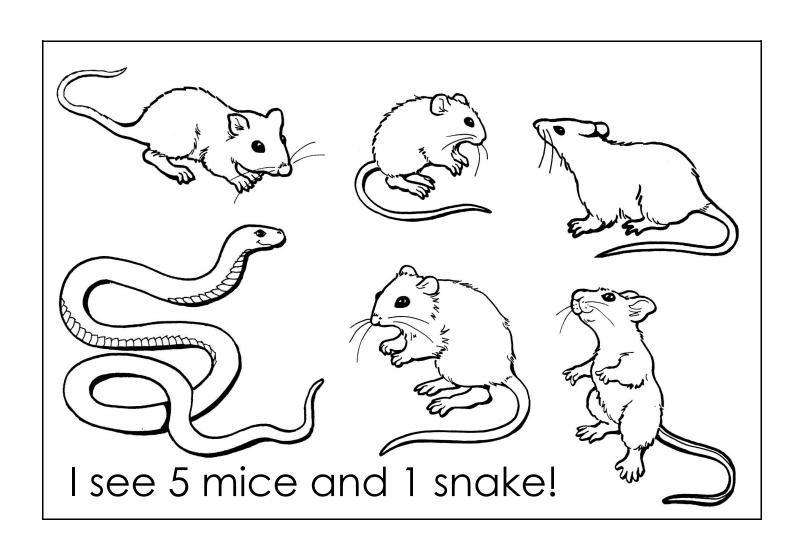
How Many Mice?



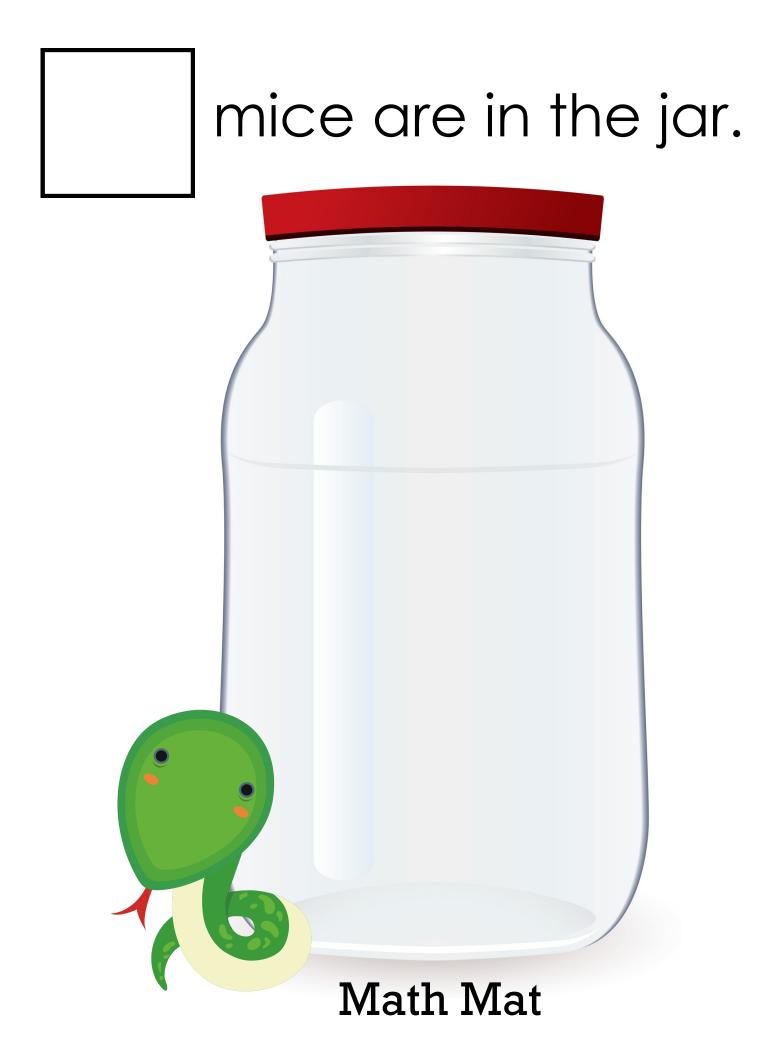








Materials and information may be used for your own personal and school use.



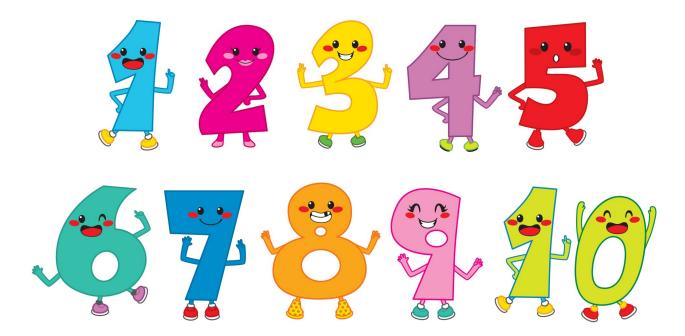
Cut apart numbers (2-10) and mice. Put a number on the math mat. Read the sentence together. Ask your student to make the statement true by adding the corresponding number of mice.

	645 M		
3	9	^	
7	2	∞	
	4	<u> </u>	10

Sing a Song of Numbers!

Tune: "Sing a Song of Sixpence"

Sing a song of numbers, Count them one by one. Sing a song of numbers, We've only just begun.



When we finish counting them, We'll start them once again!