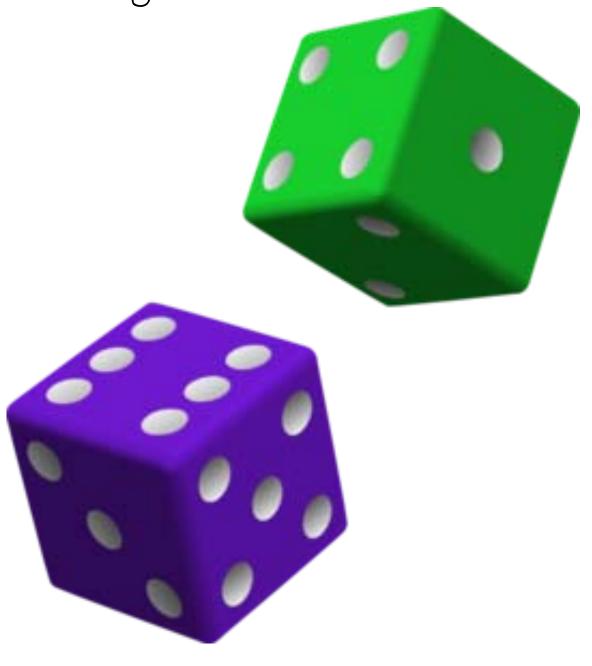
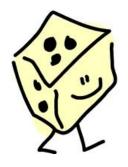
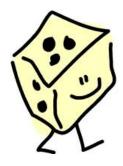
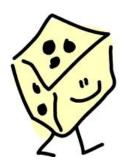
Stuff
To Play & Make Dice Games



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Dice Stuff
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I made these things to go with the addition, subtraction, greater & less than dice games.

Whenever I'm teaching a concept to my Y5's I like to stick with a theme.

It keeps things simple, organized and less complicated for them. I also have everything I need handy and things just seem to flow from one transition into the next.

I can also overlap the various subjects too. Here are some things you can do with these items:

The <u>Make your own dice</u> is a nice home-school connection where students can practice their cutting skills, something for a sub folder, or that extra activity students can do when they've finished everything else.

Run it off on cardstock.

Give students a jingle bell to glue inside for added fun.

The large red dice make perfect flash cards when young students are learning to identify groups with a number. Print them off, laminate, cut them out and keep them with your calendar or story time "stuff". You can also punch a hole in one corner and put them on a split ring. Run off the <u>smaller copies</u> for students to make a split ring flipbook as well. You flash a number and see who can find it the fastest.

Run off the <u>Smaller Red-Dot Dice</u>, laminate and cut out and make Memory Match Concentration games. Students can match them dice to dice or dice to number.

Laminate the number and symbol cards as well. These too, can be used as Memory Match games or have students make equations with them. Students can roll real dice, make an equation with the laminated paper dice, and then write down the equation on a sheet of scratch paper. Set the timer to ring after 5 minutes. Students can play individually or with a partner. The person with the most equations completed by the timer rings is the winner.

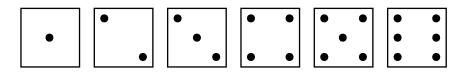
Use the cards to count by 1's, 2's, 3's, 5's. These can also be Memory Match Games. Whenever I'm making Match games, I run off the matching set in a different color. I't's easier for little ones to play, as they know in order to make a pair they need a card of each color.

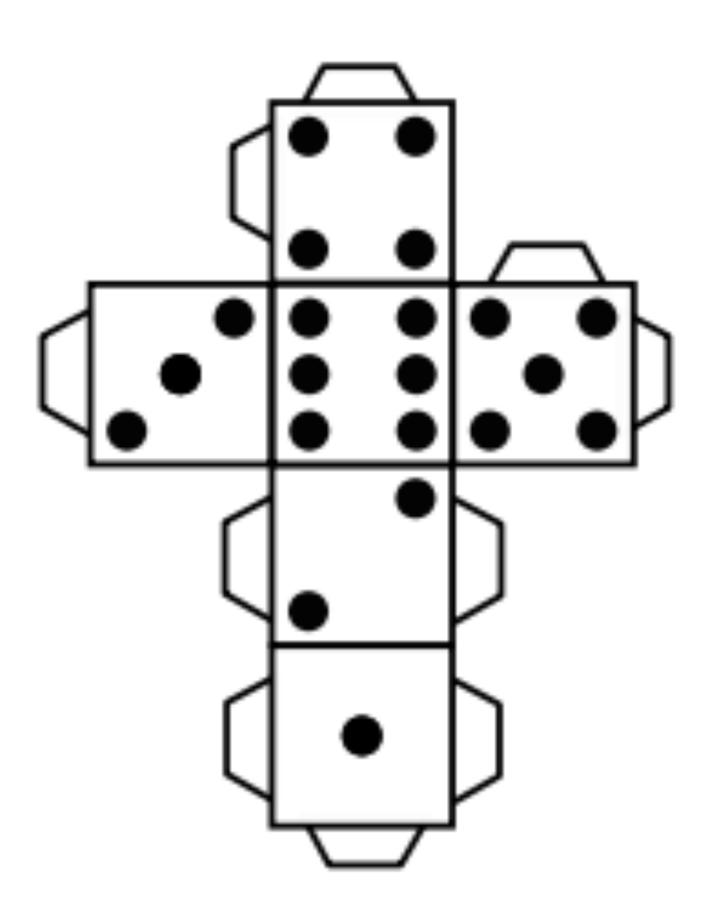
These cards can also be made into an Itty Bitty booklet to be taken home and shared with families to help reinforce lessons.

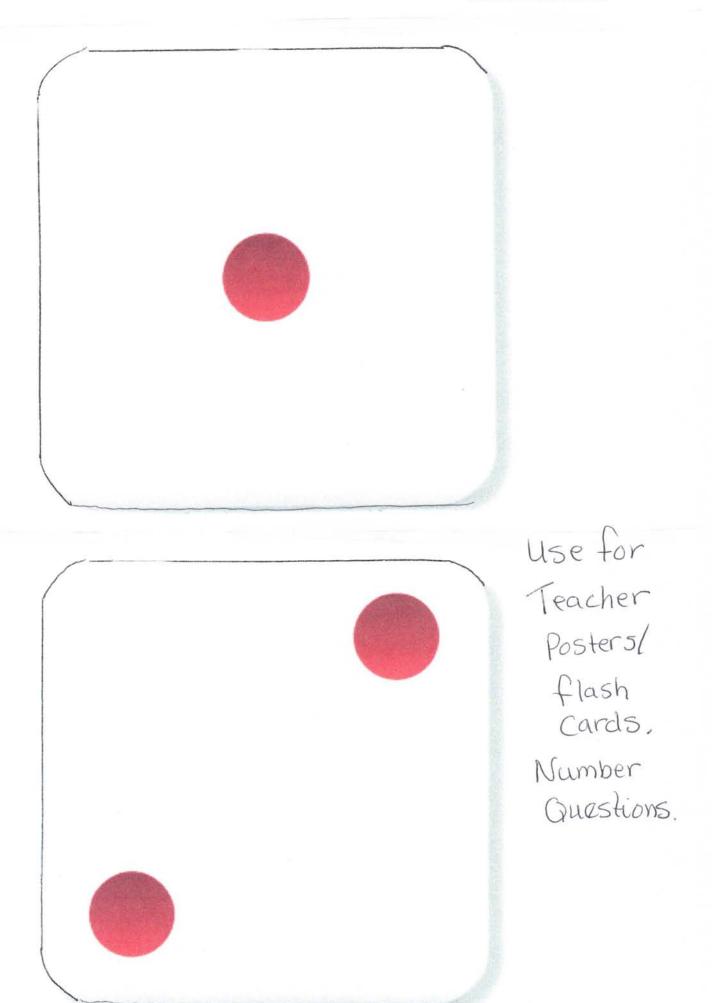
Finally, you can use them as an assessment tool for number recognition and skip counting.

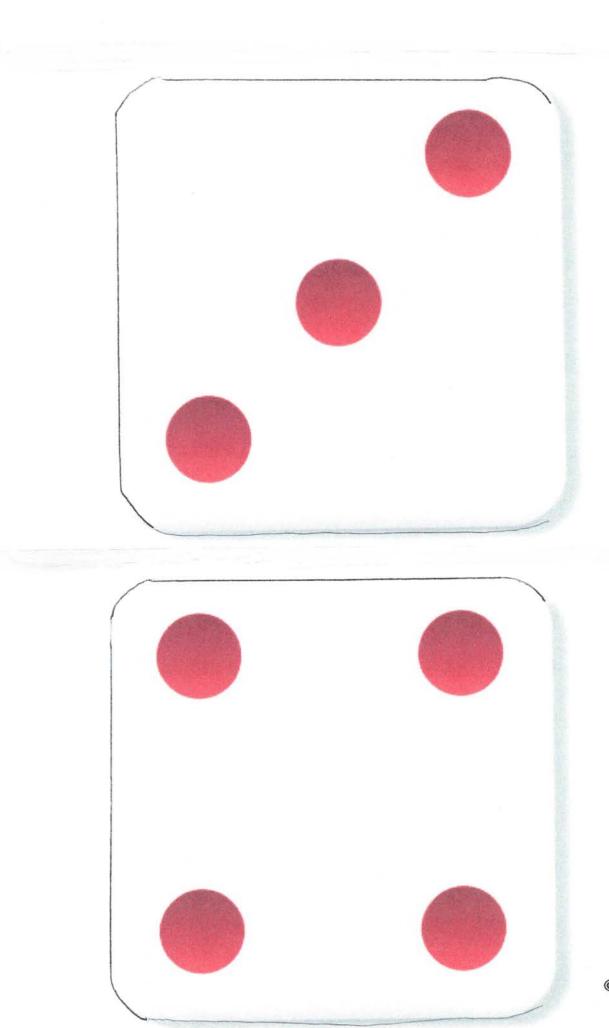
If you think of other ways to use these manipulatives, I'd enjoy hearing from you. diane@teachwithme.com I'll add them to the list of suggestions and everyone will benefit!

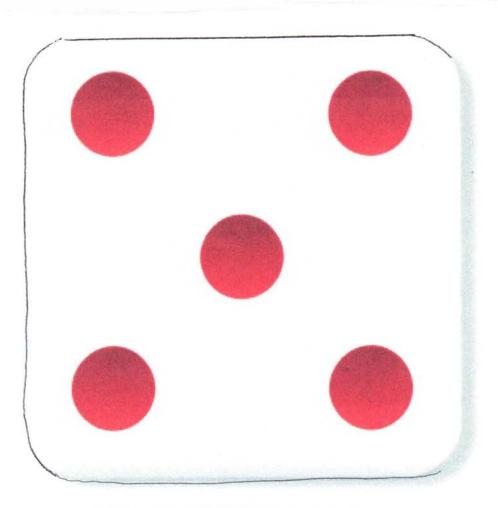
Thanks in advance for your time and for visiting the site. I hope you find these things helpful.

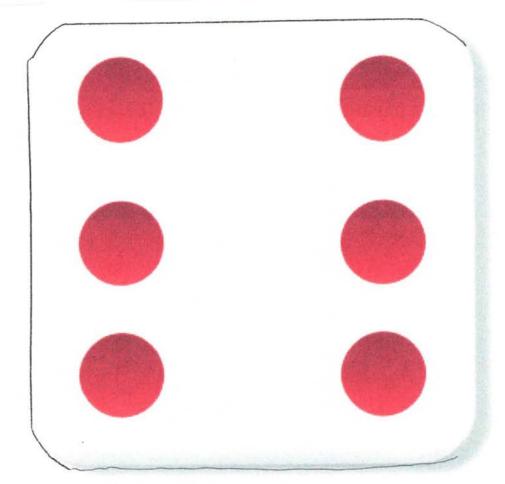


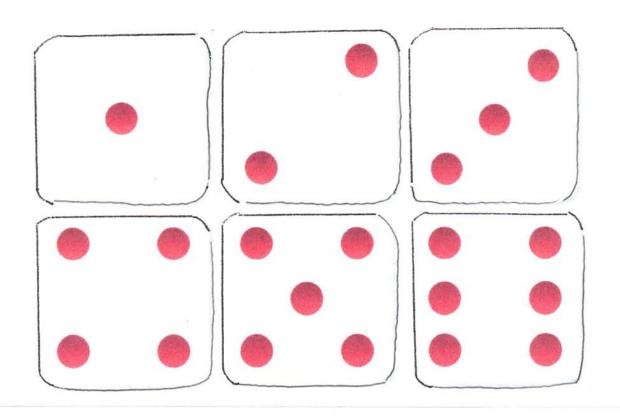


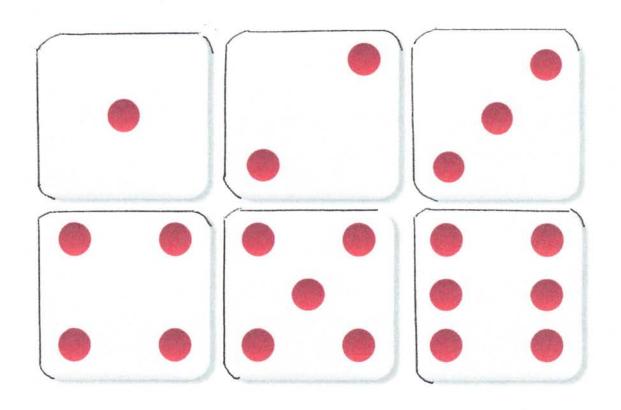






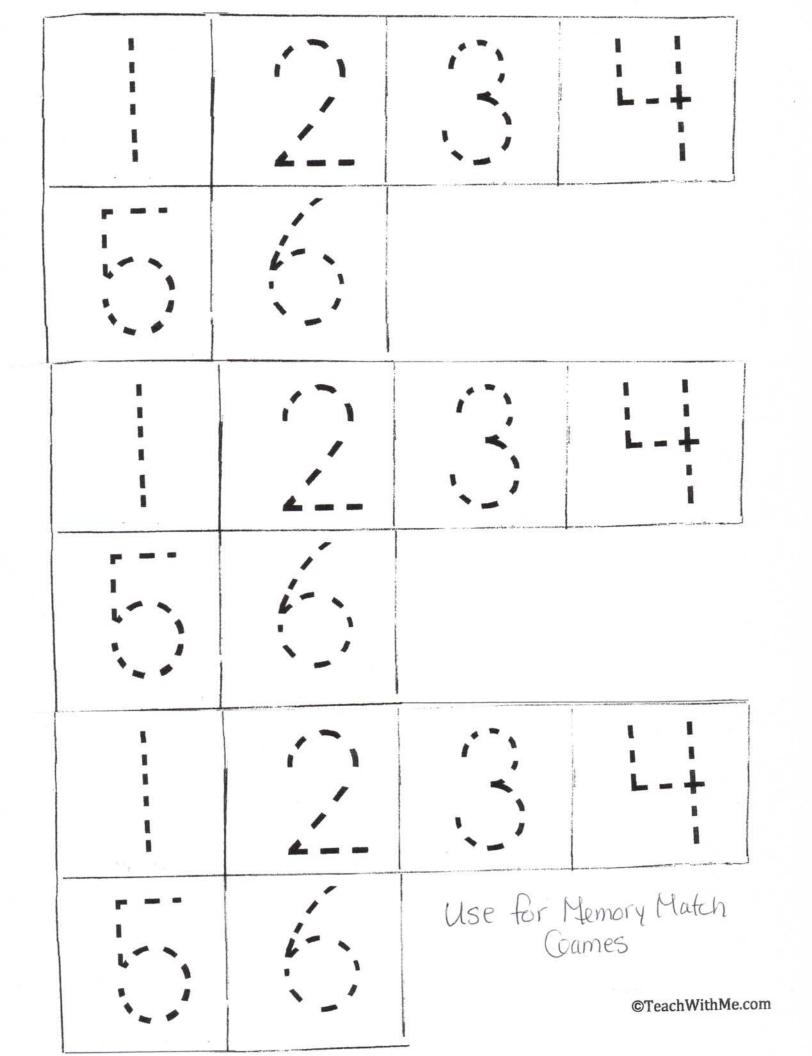


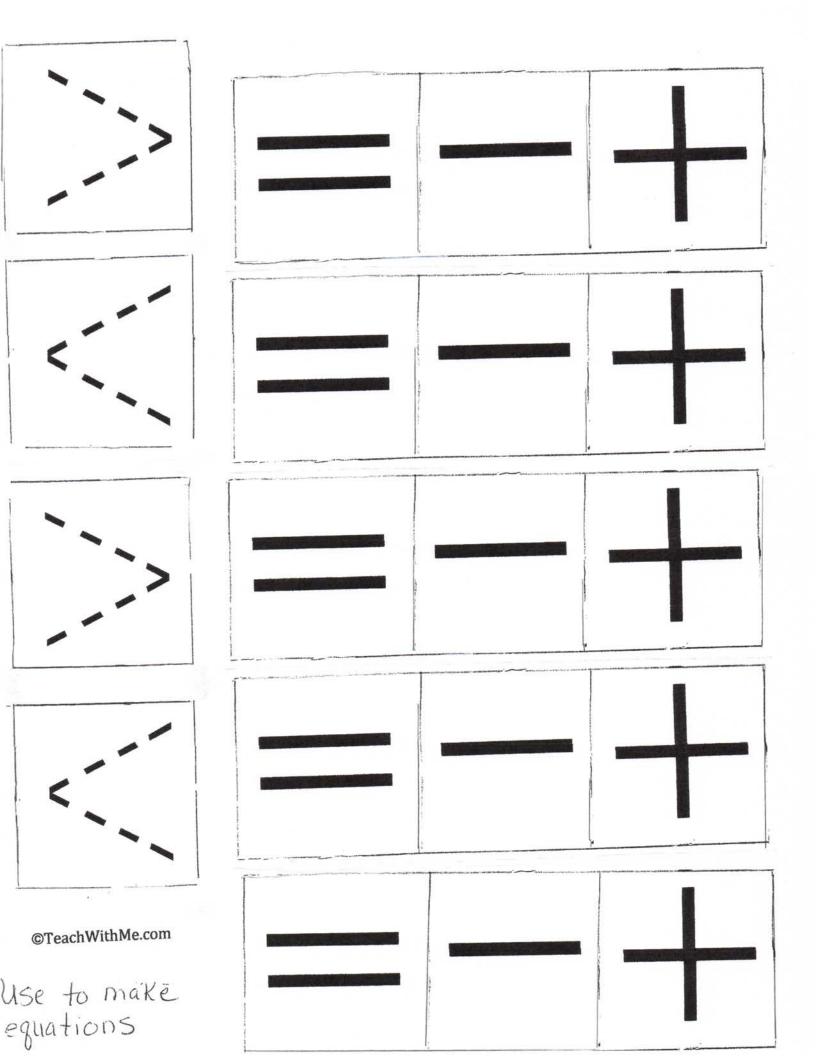


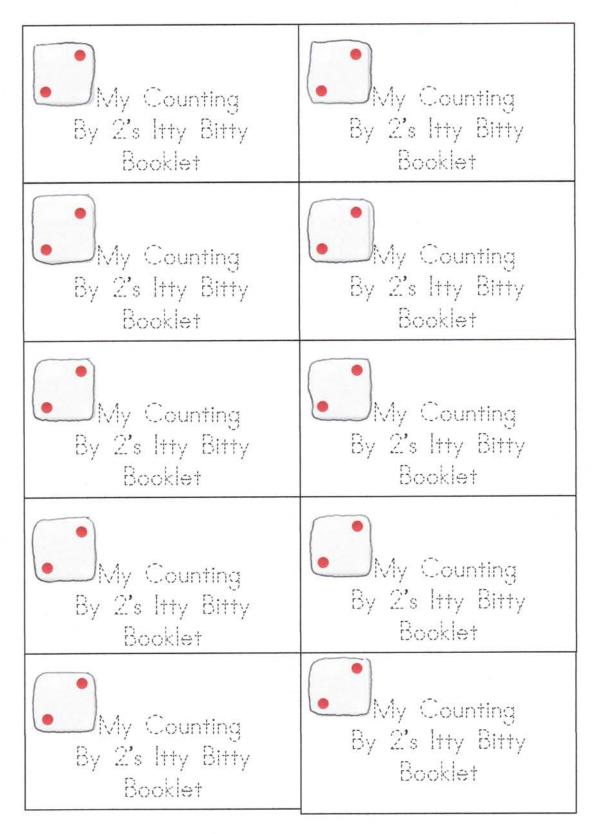


Use these for a Hemory Match

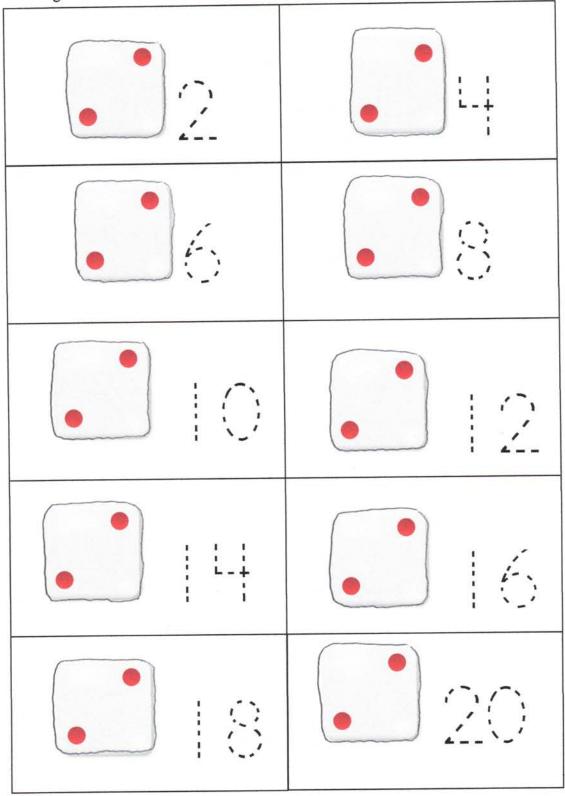
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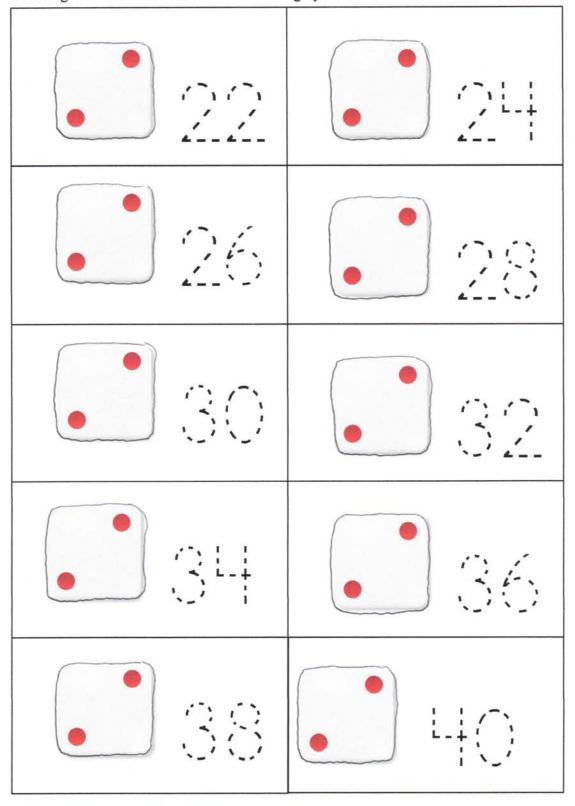


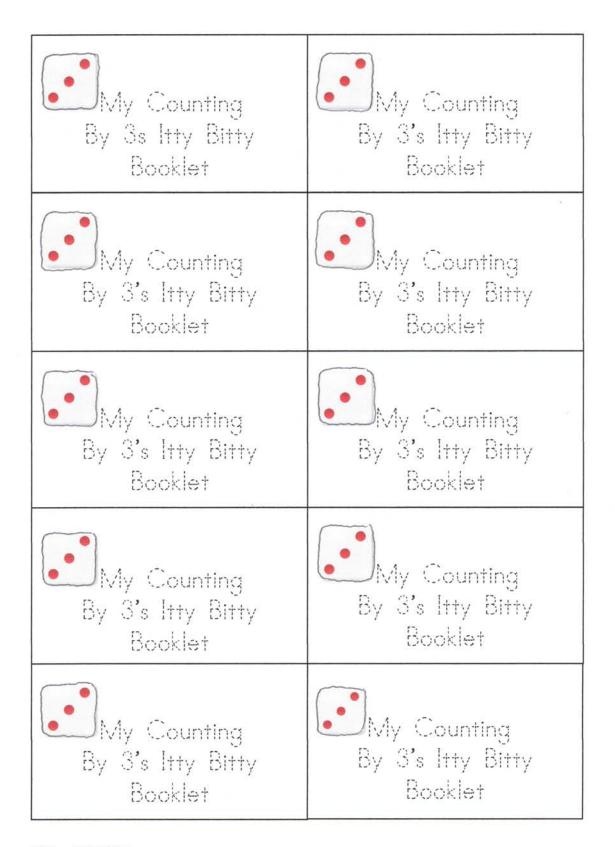


Challenge word flashcards for Dice Counting by 2's a

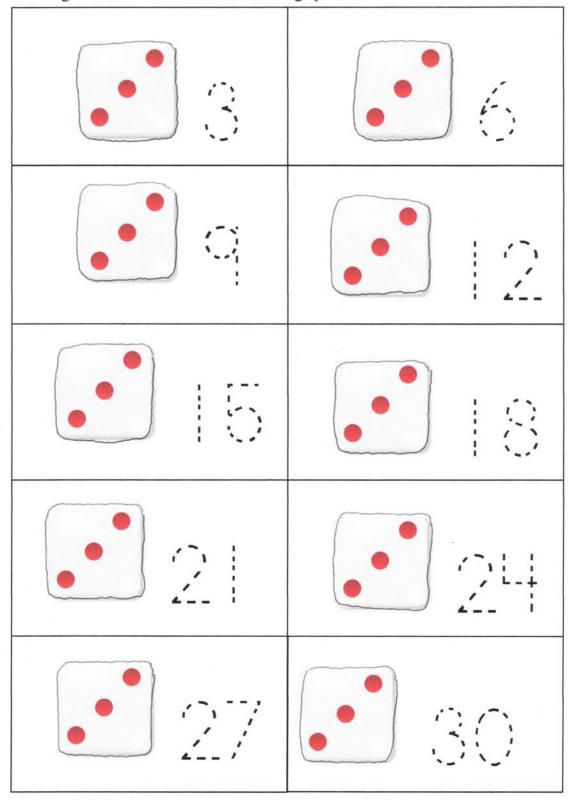


Challenge word flashcards for Dice Counting by 2's





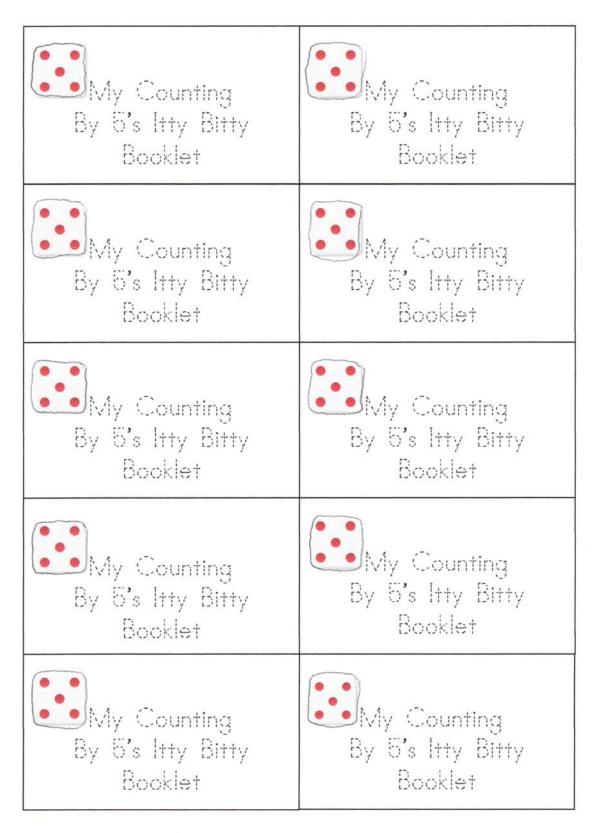
Challenge word flashcards for Dice Counting by 3's



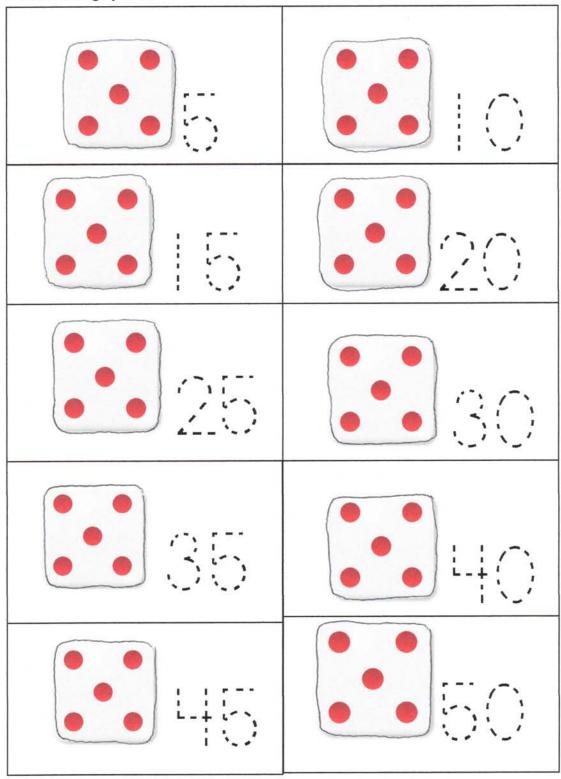
## Covers for Itty Bitty 123 Counting Books

My Itty Bitty Book	My Itty Bitty Book
Of	Of
Counting With Dice	Counting With Dice
My Itty Bitty Book	My Itty Bitty Book
Of	Of
Counting With Dice	Counting With Dice
My Itty Bitty Book	My Itty Bitty Book
Of	Of
Counting With Dice	Counting With Dice
My Itty Bitty Book	My Itty Bitty Book
Of	Of
Counting With Dice	Counting With Dice
My Itty Bitty Book	My Itty Bitty Book
Of	Of
Counting With Dice	Counting With Dice

Challenge word flashcards for Counting 1-6



Dice Counting by 5's a



Dice Counting by 5's B

