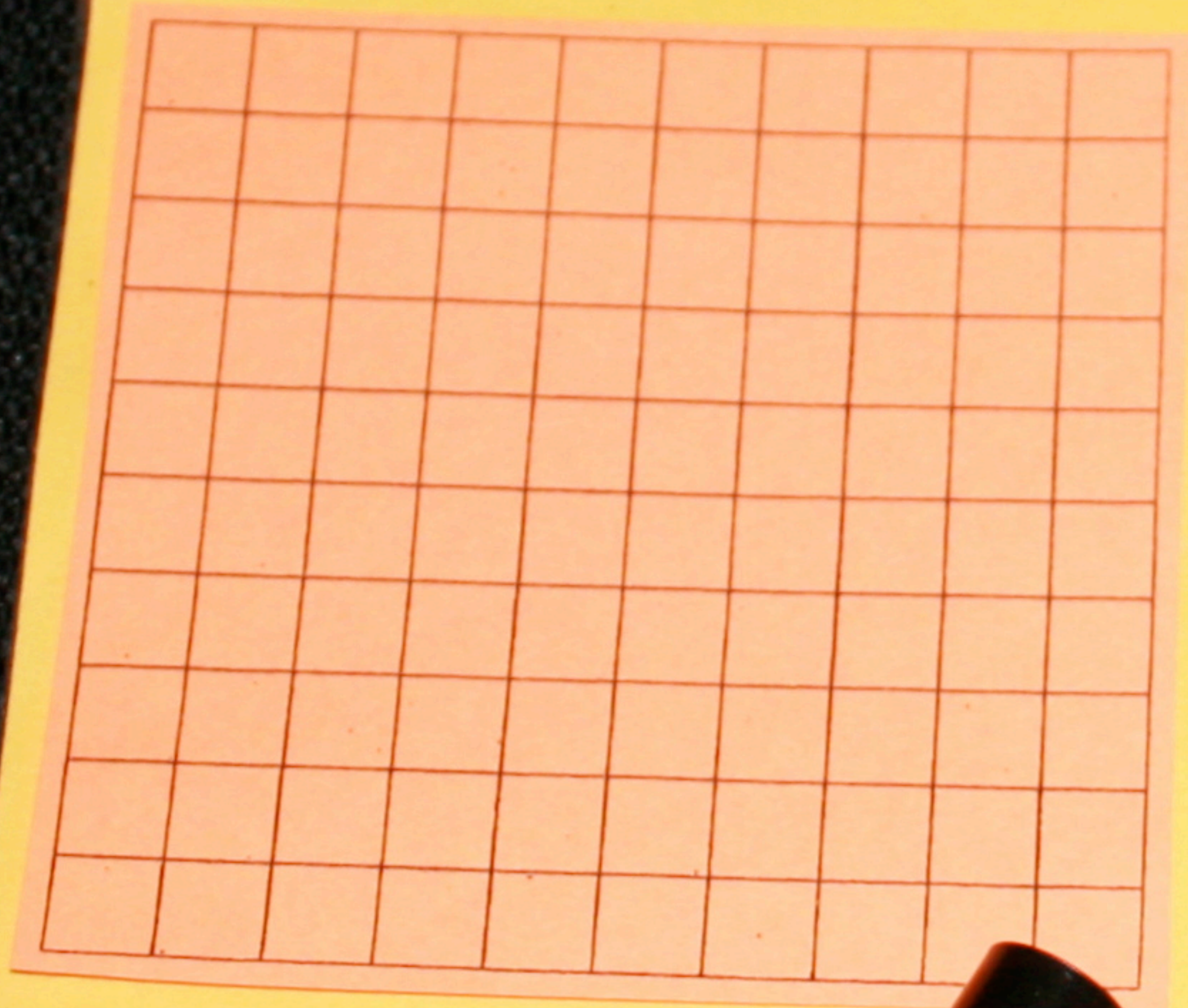


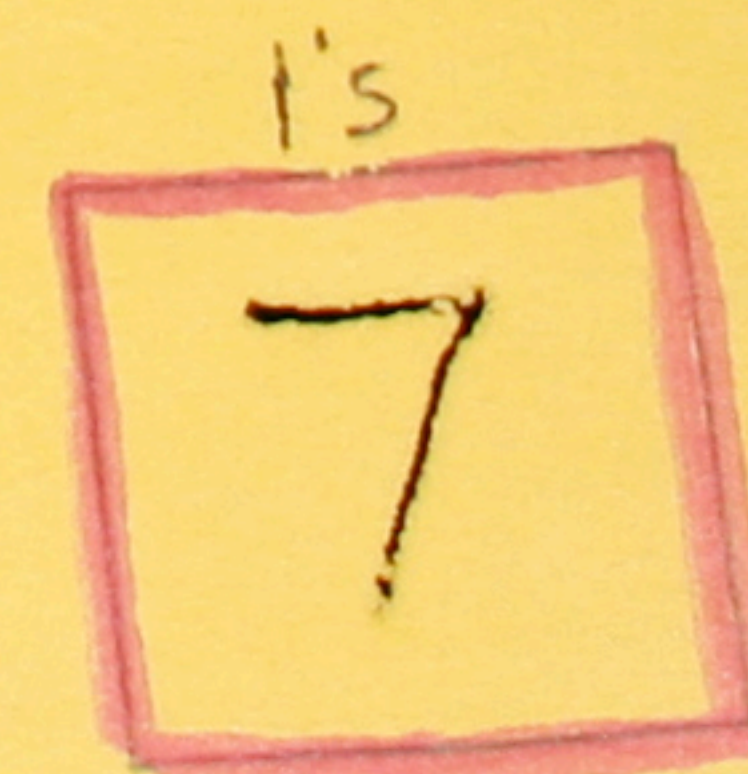
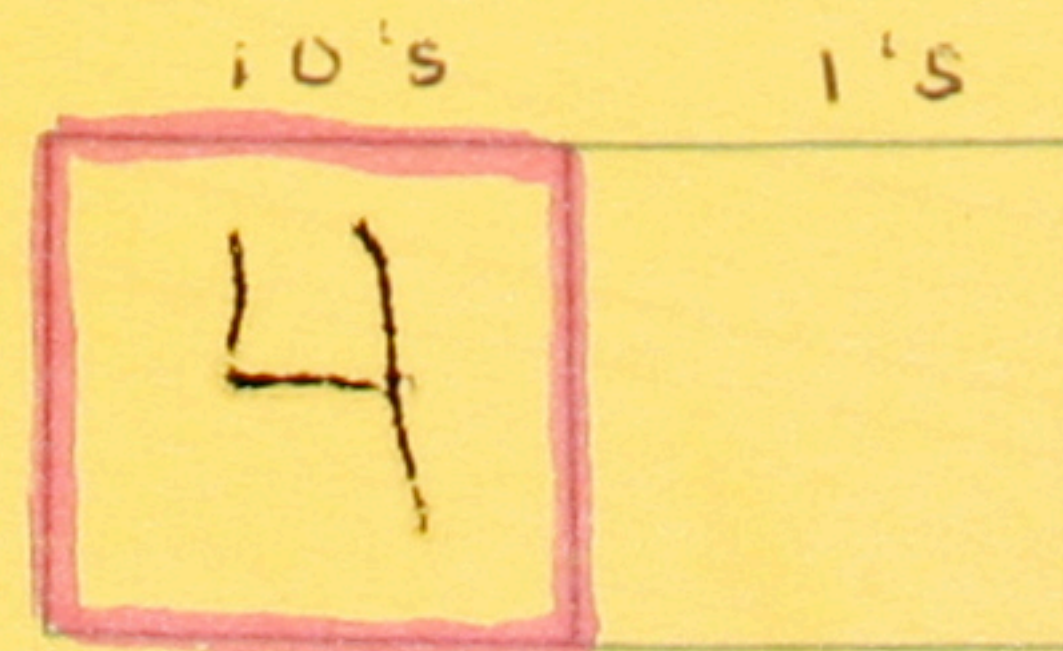
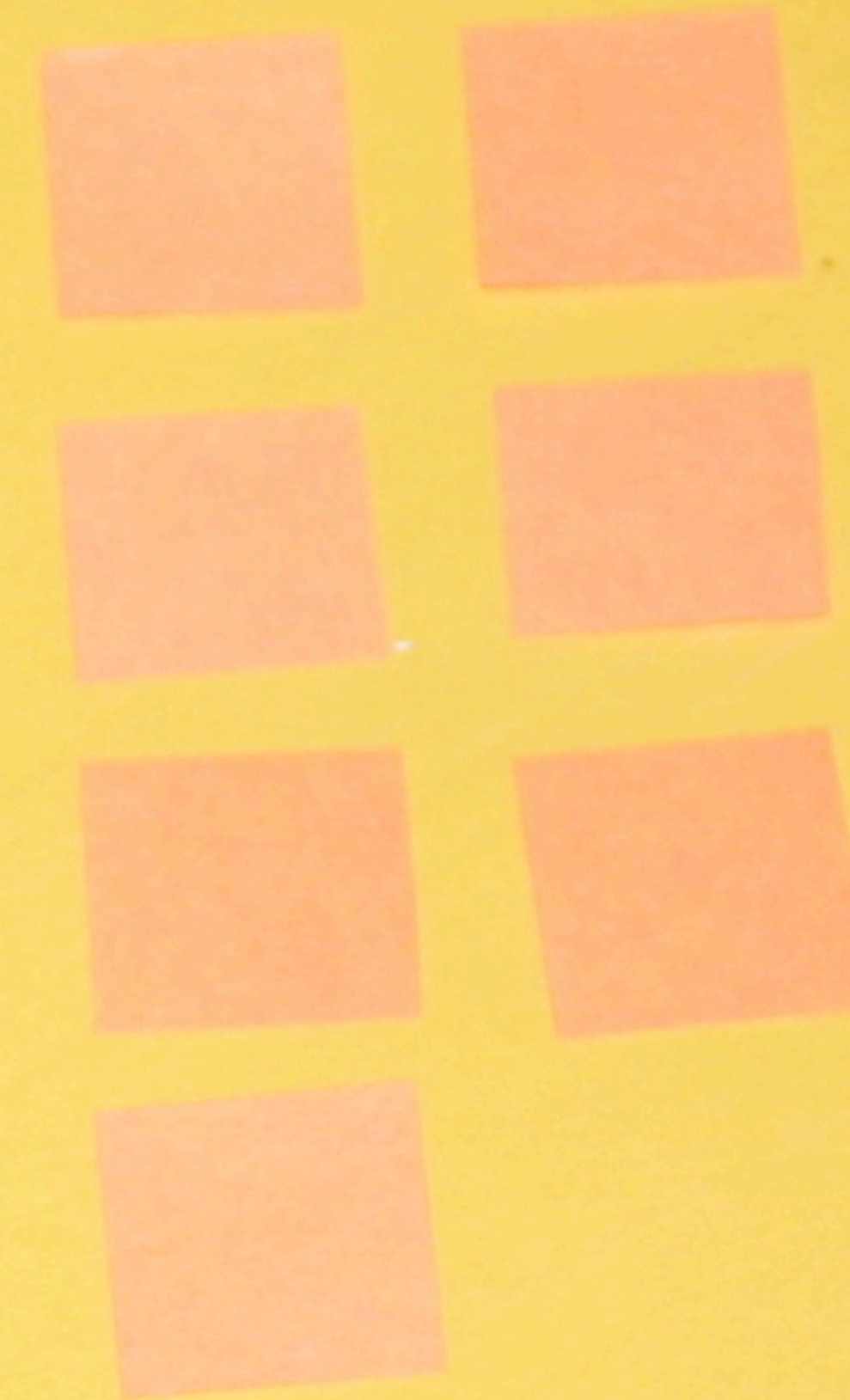
100's



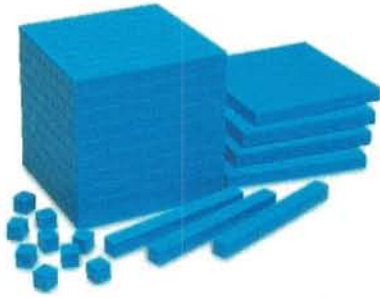
10's



1's







## Place Value Mats

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Use these mats however you wish to help you teach place value. One of the things my first graders really enjoyed was “Speed Value”.

I ran the mats off on yellow construction paper and laminated them.

I was lucky enough to have red 1's 10's and 100's plastic pieces, however I never had quite enough for my class to call out bigger numbers.

I designed these templates for you so that you could run them off on construction paper, laminate and cut them out so that wouldn't be a problem.

To make the 1's tiles, simply laminate construction paper, cut out strips on a paper cutter and then snip squares with a scissors.

So that you don't have to waste time when you want to play Speed Value as a whole group, put 9-one tiles, 9-ten rods, and 9-100 squares in a class set of Baggies.

That way, each student has all of the playing pieces they need to show numbers up to 999.

### **Here's how to play:**

Call out a number like 47.

Students quickly put 4 ten rods and 7 little one pieces in the appropriate columns.

Using a dry erase marker, students write the number in the appropriate boxes.

My students raised their hand as soon as they solved the place value number.

I quickly checked to make sure it was right. That student got to call out another number.

Taking just a few minutes out of your day to play this game will you're your students understanding place value quickly.

My first graders begged to play this if I didn't put it in the agenda.

100's

10's

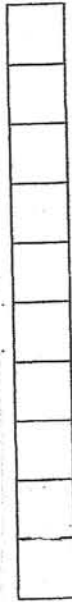
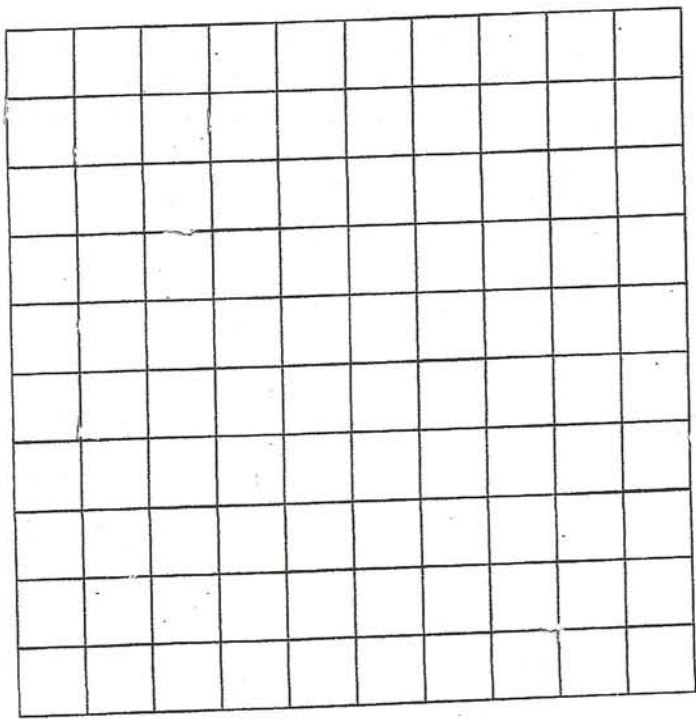
1's

100's	10's	1's

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10's	1's

1's



100

10



10's rods



