

Name: $\qquad$ Class: $\qquad$


Circle the sets of dot cards that make 10.
Here's how I know:


Name: $\qquad$
$\qquad$


How many whole numbers from 10-40 contain the digit 3 exactly once?

Here's how I know:


Name: $\qquad$
$\qquad$


What is the largest 5-digit number in which the digit in the ten's place is twice the digit in the thousand's place?

# Solutions 

Grades 1-2:
11
13 and 23 are 2 numbers. $30,31,32,34,35,36,37,38$ and 39 are 9 more numbers ( 33 is omitted). $9+2=11$.

Grades 3-5:
94989
Make the digit in the ten's place the largest even digit possible.

