



Using Place Value Disks to

Identify and Compare Numbers

Place value disks are a great way to show how many ones, tens, and hundreds are in numbers. Look at the mats below and determine what numbers are represented with the place value disks.


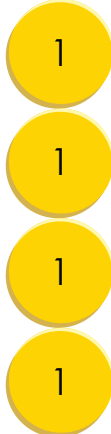
Example: What number is represented with the place value disks below?

Number: 302

Hundreds	Tens	Ones
		

What number is represented with the place value disks below?




1. Number: _____

Hundreds	Tens	Ones
		



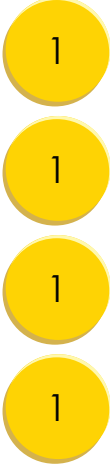
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2. Number: _____

Hundreds	Tens	Ones
		

3. Number: _____

Hundreds	Tens	Ones
		

4. Which was the biggest number represented above? How do you know?