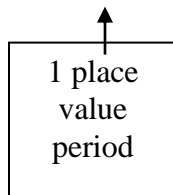


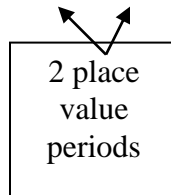
_____’s Place Value Notes

- **Place value** refers to the value of a digit based on its location in a number.
- A **digit** is a symbol used in numbers to represent a given value (0, 1, 2, 3, 4, 5, 6, 7, 8, and 9)
- Place values are grouped into **periods**. Each **period** contains three place values which are separated by **commas** in larger numbers.

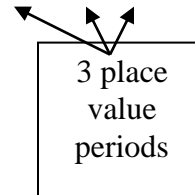
Examples: 235



45,223



1,392,005

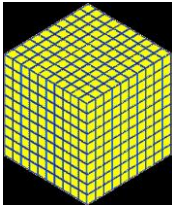


Each period has a name, and each place value in that period is given a name as well.

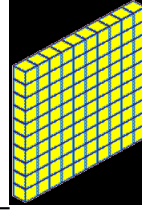
Millions			Thousands			Ones		
Hundreds	Tens	Ones	Hundreds	Tens	Ones	Hundreds	Tens	Ones
Hundred millions	Ten millions	Millions	Hundred thousands	Ten thousands	Thousands	Hundreds	Tens	Ones
		1	9	8	5	7	0	6

[Learn Zillion Understanding How to Use A Place Value Chart](#)

The following blocks represent



equals _____



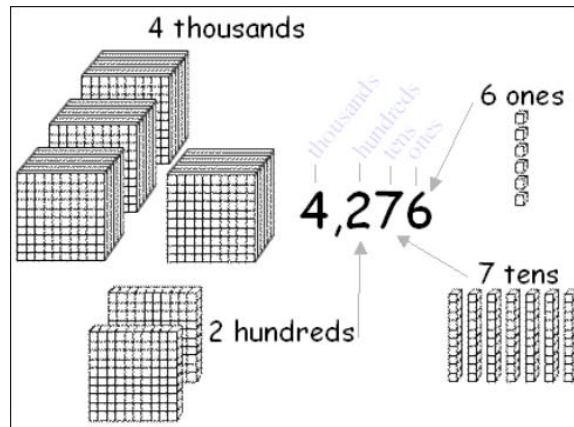
equals _____



equals _____



equals _____



Use the symbols above to draw the following numbers:

2,451	1,247