Name: _____

Date: _____

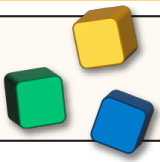## Section A:

Each number needs to be represented by base ten blocks, in numerals, and in words. Can you fill in the boxes in the table? The first one has been done for you.

Dienes Blocks	Numerals	Words
	32	Thirty two
	55	Fifty five
	71	Seventy one
	15	Fifteen
	40	Forty
	96	Ninety six
	100	One hundred
	65	Sixty five

Section B: How many more?

Each picture needs to match the number but something is missing.
Can you draw more base ten blocks so that the picture and the number have the same value?

(base ten blocks)	**87**
(base ten blocks)	**Nine**
(base ten blocks)	**25**
(base ten blocks)	**12**
(base ten blocks)	**Seventy seven**
(base ten blocks)	**34**
(base ten blocks)	**54**
(base ten blocks)	**Fifty one**