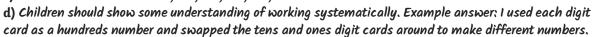
1) Complete the table below to show the number in numerals, words and base ten blocks:

6	B
E	(@

Hundreds	Tens	Ones	Number (numerals)	Number (words)
			448	four hundred and forty-eight
		o 0	802	eight hundred and two
			237	two hundred and thirty-seven

- 1) a) 167
 - b) 761
 - c) Six different numbers 167, 176, 617, 671, 716, 761





2) Allow answers in digits and phrased as 'two tens' instead of 'twenty', for example.

- 134 four
- 862 eight hundred
- 220 twenty
- 1) 741



- 2) Example answer: Lukas is not correct. He has used tens instead of ones; the number that he has made is 360 because there are six tens blocks.
- 3) Smallest 180 Largest – 908