

Question	Answer
1	Dani is wrong, because each of the three counters in B have a value of 10,000, whereas in A, there are only 2 counters with a value of 10,000 and the other counters all have lower values.
2	a) 15,200 10,000 ✓ b) 174,000 ✓ 300,000 c) 50,000 49,995 ✓ d) 80,000 8,000 ✓ e) 365,008 ✓ 1 million
3	a) 7,069 7,096 7,906 7,960 b) 7,960 7,906 7,096 7,069 c) The list of greatest to smallest is the reverse order of smallest to greatest.
4	a) 16,578 19,207 18,011 13,999 b) 17,096 17,045 17,088 17,099 c) 23,412 33,508 43,409 13,061 Start with the column with highest value. If they are the same look at the next column. For a) all the numbers have 1 ten thousand, so the column that is important to decide the highest value is the thousands column. For b) the tens and ones columns are important. For c) the ten-thousands is important.
5	a) > b) > c) < d) >
6	£201,770 < £309,075 < £310,675 < £312,075
7	455,705 < 557,450 < 575,540 < 755,540

Question	Answer
8	numbers less than 70,000 numbers greater than 120,000 799 62,000 620,000 145,000 three hundred thousand 85,400 b) There are no numbers in the overlapping section If a number is smaller than 70,000, then it cannot be greater than 120,000. Similarly, if a number is greater than 120,000, it cannot be smaller than 70,000
9	a) 0, 1, 2, 3, 4, 5 b) 6, 7, 8, 9