

**Section A: Reasoning**

1. 307, "three hundred and seven"
2. 792 (largest is 941, smallest is 149, $941 - 149 = 792$)
3. Any two numbers from 450-549, e.g. 470 and 510
4. 550 ($850 - 100 - 100 - 100 = 550$)
5. 199 is only 1 away from 200, but 99 away from 100, so it is much closer to 200.

Section B: Applying Place Value

1. 630, 360, 306, 63 - decided by comparing the number of digits first, then the value of the highest place value column
2. Any number 400-499 where the tens digit is double the ones digit, e.g. 421 or 442
3. 110 (smallest 3-digit number is 100, plus 10 = 110)
4. Any 3-digit number 100-199 whose digits sum to 9, e.g. 108 or 117
5. Any three numbers from 650-749, e.g. 660, 700, 740