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If the average of 9 numbers is 87, then the sum of these 9 distinct numbers will be 9 X 87 = 783 Let the numbers be a1, a2, a3,a9 where a9> a8> ...a1. So, a1+a2+a3+a4+a5 = 78 X 5 = 390 Smallest value of a5 can be 80 when a1, a2, a3, a4, and a5 are 76, 77, 78, 79, 80.

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