

Arrangement And Pattern Questions Overview

Arrangement And Pattern Questions have a good weightage in the Banking Exam and the type of question asked in Banking exam is similar to the question mentioned below. It has been solved and explained by Gargi.ai Experts and they have tried to elaborate the concept used in Arrangement And Pattern Questions.

Question

If all the digits of "9145763824" are arranged in descending order from left to right, then what will be the sum of the third digit from the left and the second digit from the right?

Difficulty : Moderate

Average Time : 35 Seconds

Options :

1. 11
2. 8
3. 19
4. 9
5. 5



Solution

The correct answer is **Option 4** i.e. **9**

Given number: 9145763824

Arranging the given number in descending order:

9876544321

Third digit from the left: 7

Second digit from the right: 2

The sum of the third digit from the left and the second digit from the right = $7 + 2 = 9$

Hence, the correct answer is **9**.