

4

 $n\{10\} + n\{9\} + n\{8\} + n\{7\} + n\{6\} + n\{5\} + n\{4\} + n\{3\} + n\{2\} + n\{1\} + 0 = 10 + 9 + 8 + 7 + 6 + 5 + 4 + 3 + 2 + 1 + 0 = 55$