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dsingh197 Computer Science, NTA NET, Previous Year Questions Leave a
comment. 1. If the time is now 4 O'clock, what will be the time after
101 hours from now? (1) 9 O'clock (2) 8 O'clock (3) 5 O'clock (4) 4
O'clock Answer: 1 Explanation: After 24 hours , time will ...

Solution of UGC NET Paper 3 - November 2017 Computer Science & Applications Question 1 to 35

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Answers Below - Explanations are always welcome 1. Consider the
following pseudocode segment : K:=0 for i 1:= 1 to n for i 2:= 1 to i
1 : : : for i m:= 1 to i m-1 K:= K+1 The value of K after the
execution of this code shall be (A) $C(n + m - 1, m)$

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