० विष्ण भाषा भाषा ११००, 4 3 2 1 1 $\frac{01}{(2n+1-n+1)} \times \frac{(2n-1-n)}{(2n-1)} = \frac{3}{5}$ = 24 -nigar 1 0 th alato leia nothe sta or, $\frac{|2n+1|}{|n+2|} \times \frac{|n-1|}{|2n-1|} = \frac{0}{5}$ 3 3 2 2 701, $\frac{(2n+1)}{(n+2)}\frac{2n}{(n+1)}\frac{2n-1}{n}\frac{2n-1}{(2n-1)}=\frac{3}{5}$ 2 36 mi Dar : Low and of my laid mister 71, 20n+10 = 3n+9n+9 2 24+36=60 71/4500, d, on-117-4=0 : n=4 | n= 3 N=4 de sum stra coural) 5) 1 5.43 * (or no. = 60 mishae (448.) (1) given, @ Rayshahi male tagnen allo onis, 27-1 2n-1 = 12.12 = 10080 N: 5000 1 n-163: 4+162 = 2:15 Bauisa/ mal C - tours ali ous -01, $\frac{(n-1)(n-2)(n-3)}{(n+1)(n)(n-1)} = \frac{5}{12}$ = 17 = 2820 т, 12n-160n+72 = 5n75n Jorg, 10080 = 4 (proved) or, 70 - 65 n +72 20 $\therefore x^{2} \frac{9}{7} \mid x = \%$ (Ans.) Divithematics mather many 12.12.12 = 4989600 TUILDET. (11) 4x / P3 = 5x / -1 P3 -01, 4 x n(n-1) (n-2)= 5x(n-1)(n-2)(n-3) Maanety Lada Caler mulitar $701, \ 4m = 5m - 15$ 12/2 x 14 = 120960 TU: EJ (Ans.) .: n = 15 (Ans.)

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