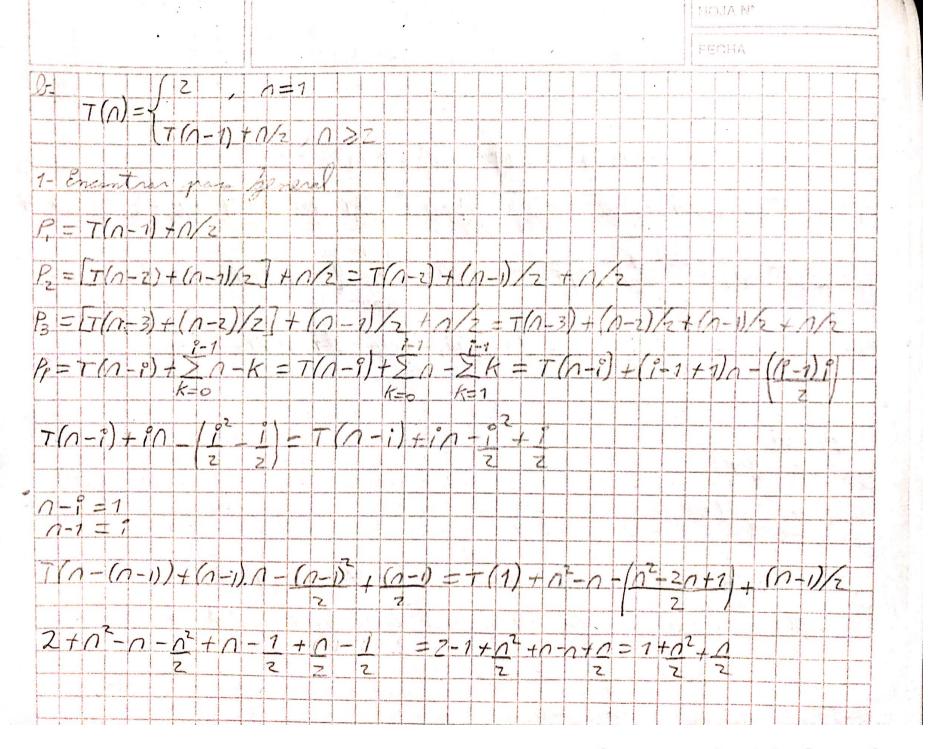


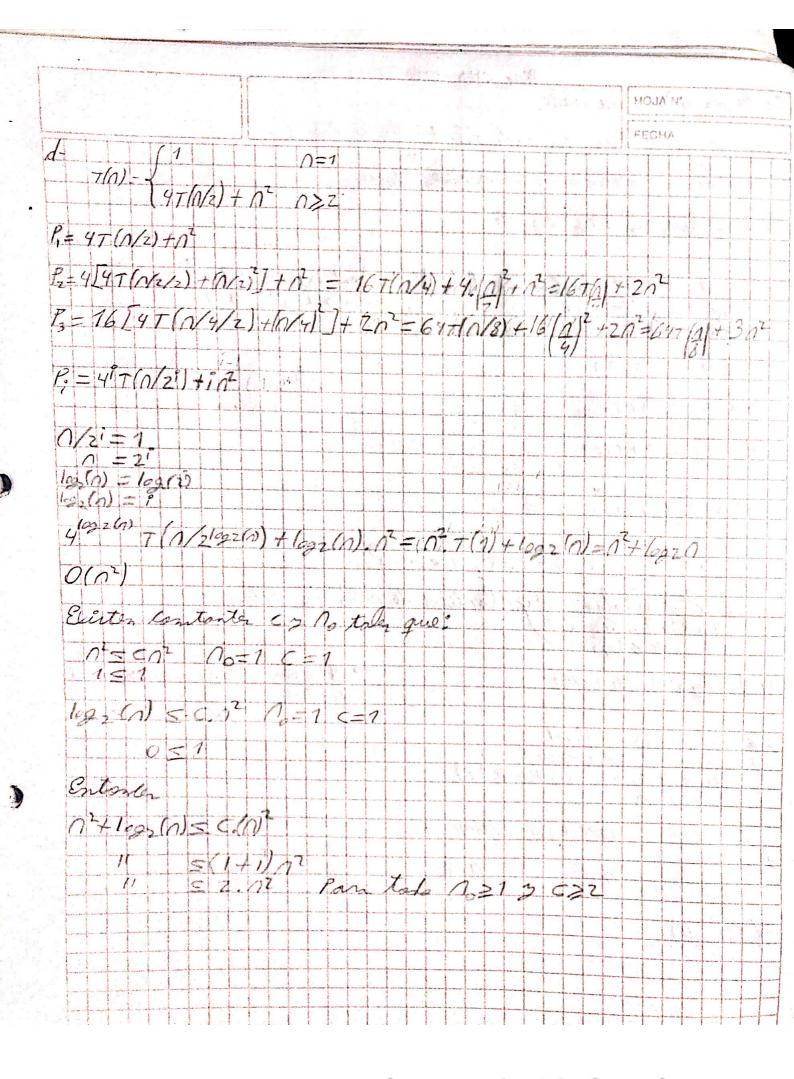
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7(1)= 12T(1/9)+1 1/2 1/2 B=37(0/4)+VD B= 2 (27(1/4/4) - V(N/9) 1+Vn = 47(N/6) + 2/(N/9) + Vn B= 4/27(N/16/4)+VN/12]+2V(N/4)+Vn=87(N/64)+4VN/16+2V(N/9+Vn P= 2 T(n/41) + 22 Vn/4 = 2 T(N/41) + 2 24. Jn/(2) 13+2°+(1/4°)+22-7 Va = 2°+(1/4°)+2 Va = 2°+(1/4°)+1-Va 0/4=1 (g, (n)=102(4) 1007(n) = 1.1009 (4) 2/29/10) T(N/4/09/(r)) + logy(n). Vn = Vn T(N/n) + logy(n). Vn Jn. 1111+1024(1). 1 = Jn. 1+1024(1). Jn = Jn + 624(1). Vn El vide de la bunción 17 + 1094 (01. 10 h 100 4 (0). VA Existe Constante C > 10 tale que VA 5 \$ 10946). VA √n ≤ c. logy(h) 1 = 1. (09 4 (4) con 10 = 4 ) = 1 log 4(n). In = c. log , (n). In con 15 - 4, c-1 1094(4), 11 5 1.1094(9).10 Por la tonto-In +logy(1). Vn < (1+1). logy(1). In 52. leg 4(0). Vo Pano todo c>2 2024

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