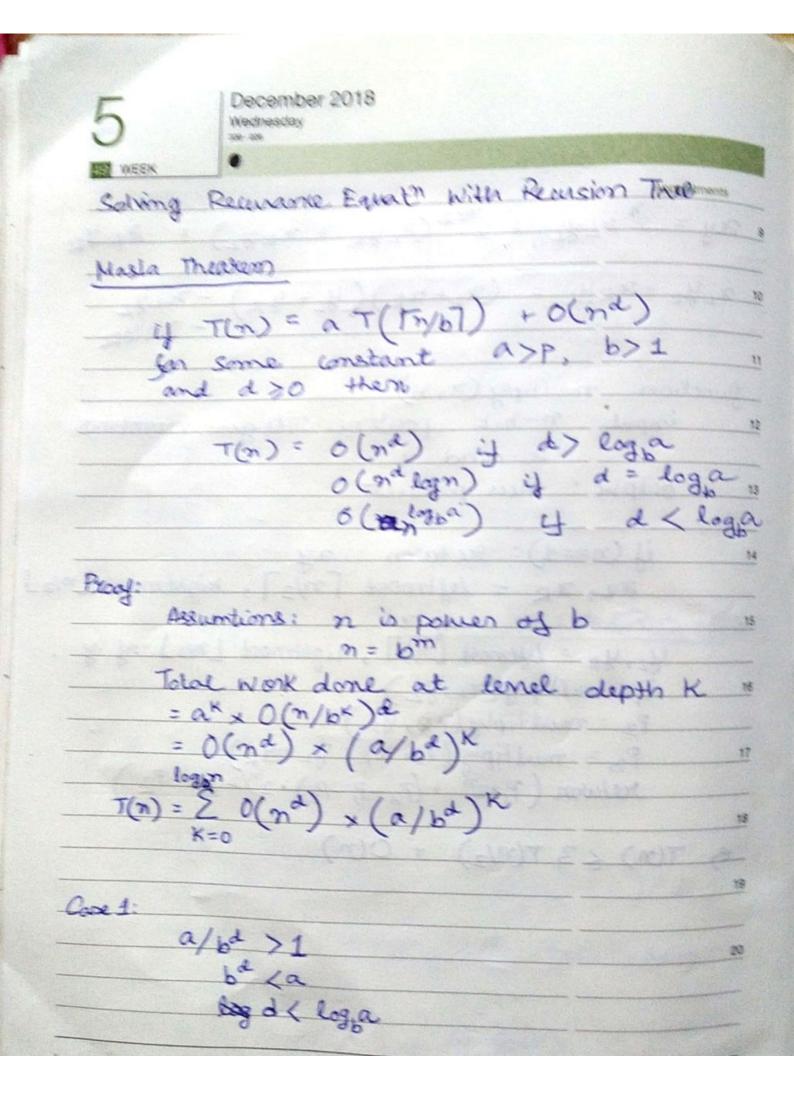
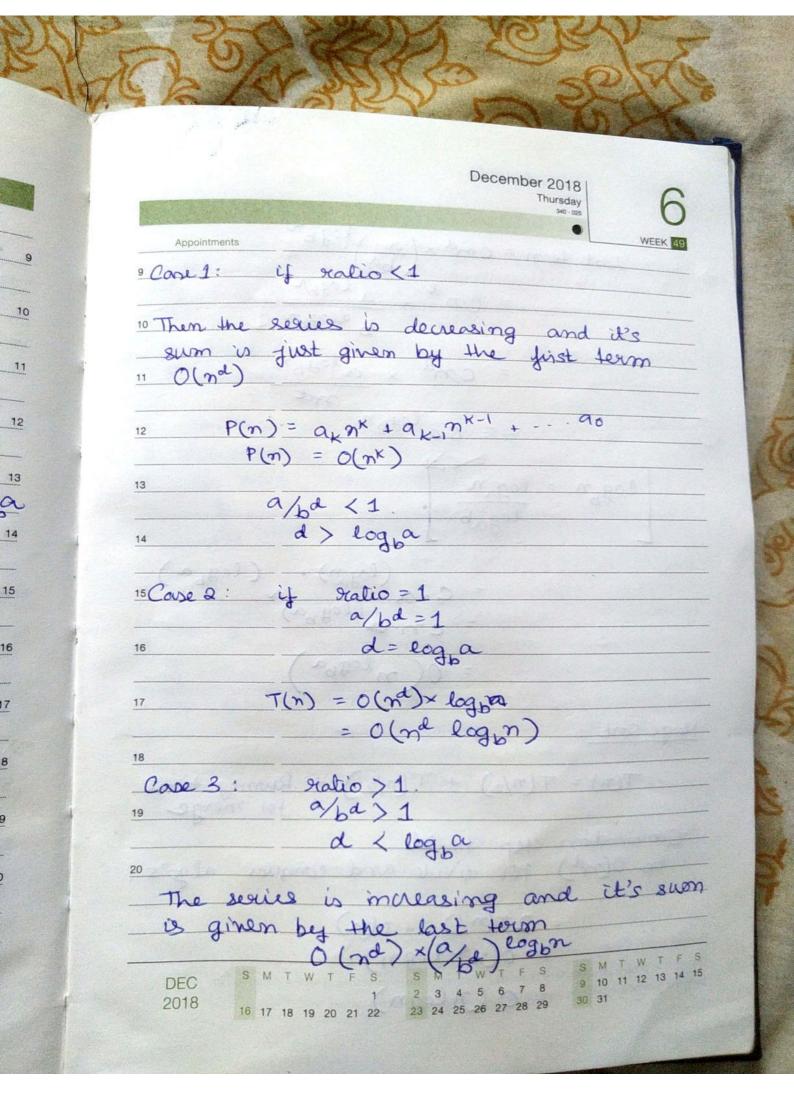
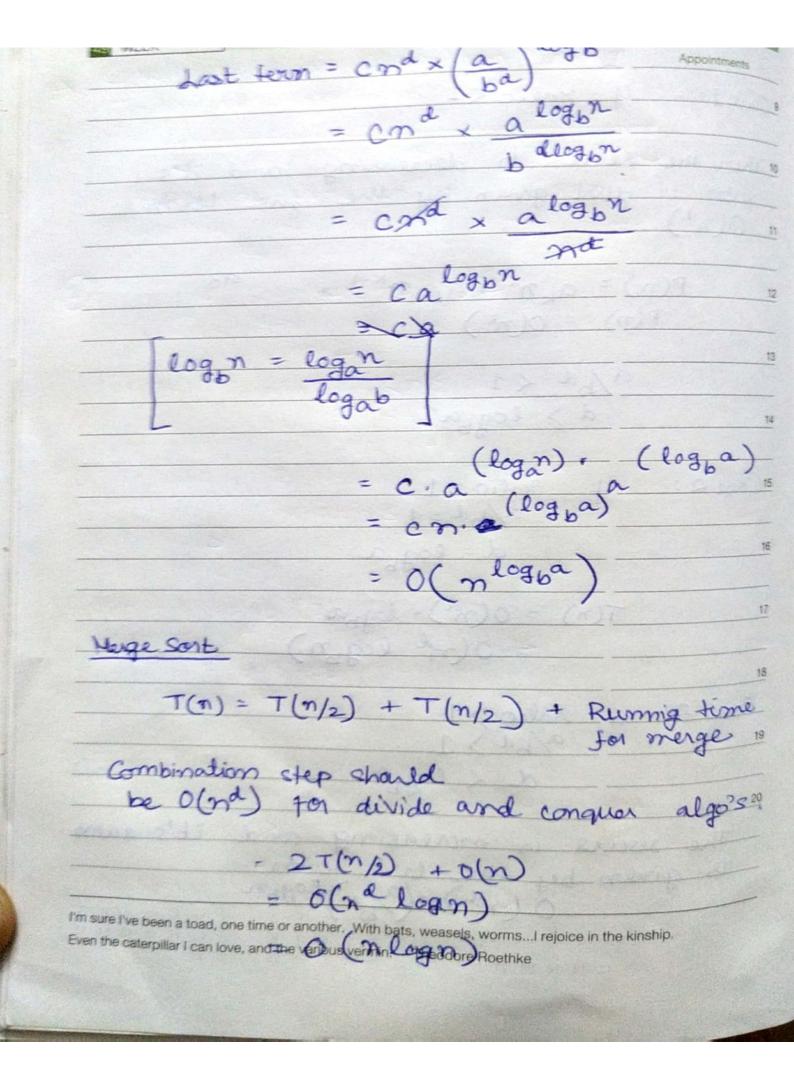


December 2018 2 (alyr + apyl) (XL+ AR) (YL+ YR) - XLYL 11 function multiply (2, 4)
input: n-bit positive integer a and y output: their product if (n==1): retwon α_L , $\alpha_R = leftmost <math>\lceil n/2 \rceil$, Yer ye = leftmost [m/2], rightmost [m/2]







i(i+1) = (n-1)(n)(n+1) The Day Maidives Embraced Islam (Maidives) Sunday 10 2

Appointments

11 Base case:

720

R. Induction step:

SMTWTF BMTWTF DEC 9 10 11 12 13 14 15 2018 16 17 18 19 20 21 22 23 24 25 26 27 28 29