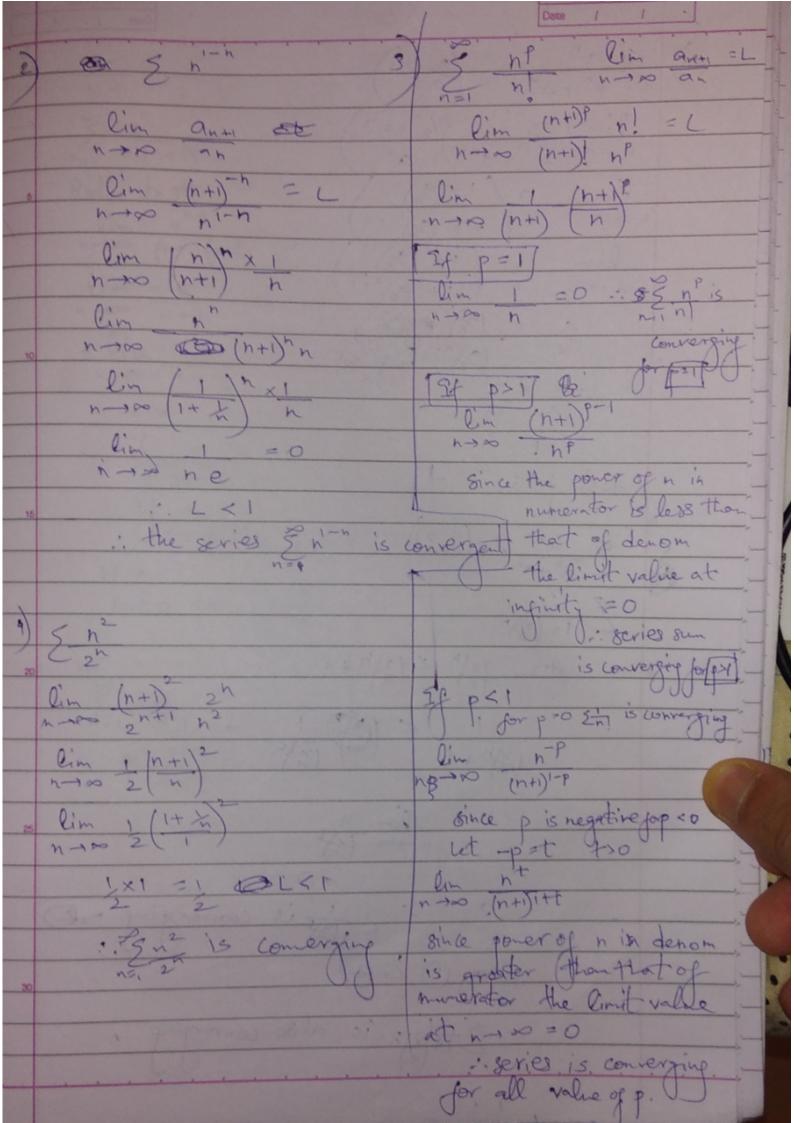
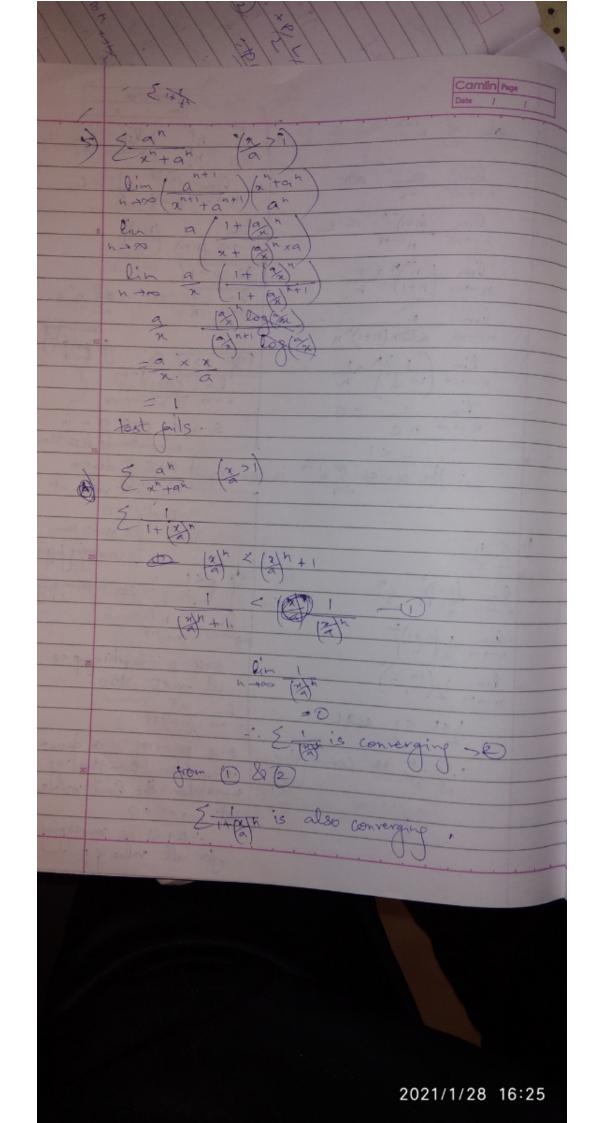
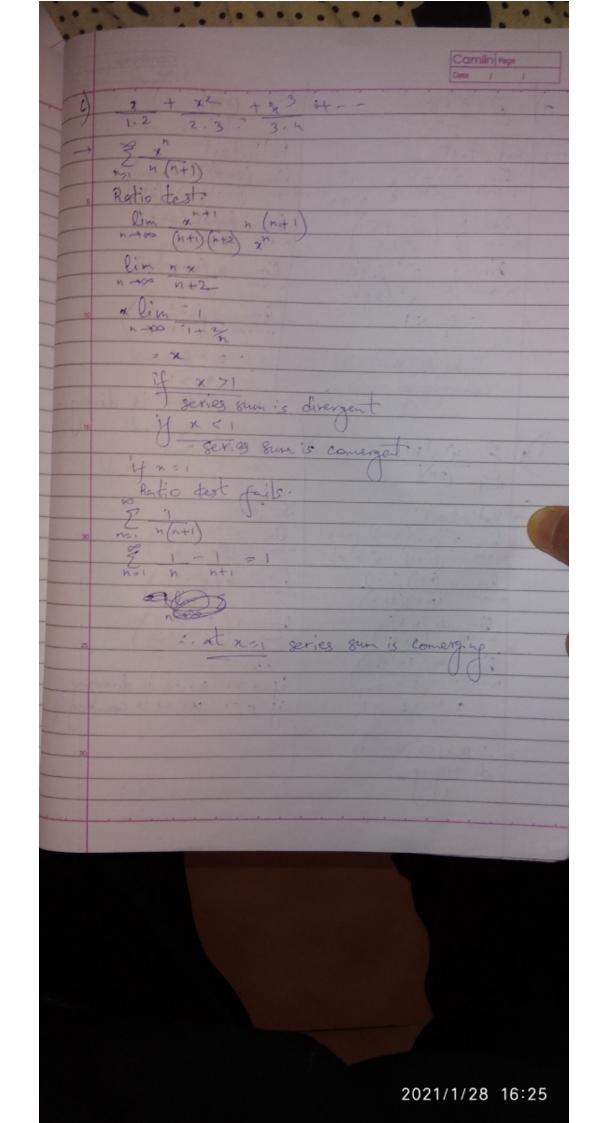
anti an = in = 25 4-100 lim nt Since L < 1 30 the series 00 converger n=1







Camlin Page Date (2n+2)! n/n 3741 (2n+2) (2n+1) h -> 10 3 lim 2 (2n+1) N-400 3 Converging : Series Sum is diversing S

