Ладораторнале работа МЕ Nexester Angpet M3132. Уметь 1. Анажитический инстор Xn = (2+5in 7) (n+2) lim (n+2) = lim 1+ 120 Cim (2 + Sin 2) - ne cycuther upegena nou => no crepo bourenshours x - pour es une D ] him x = A: & E = 4 => ] n = n = 0: n>no: |x\_-a|< & X24-0(<4=> 2-0 <4 J n = 2 k +1 X2xxx - a ( h => \ 1-a | C4 T. K hongrenule borp. He pabrels TO Xn-paixequirel ex epenyy sour no sho chego batero moets N= { 35, 36, 377 2) N= { US, 46, 47 Cim (2+ sin 2) (n+2) = 3 Cim (2+ sin 2) (n+2) 1 Tolline up a cuere nomotor h motor bapanos tanue nog nochego barenono etu, notopue -> k obouke HO HUNARULY OCONOUX garriers man 200 HE gout, no 200 mg

поханну на графия. В Напрем меньово частичих пределов JKEN: Xn 03 ZIAR U Xnx -02 U Xnx -04 -> иножентво частичных пределов COCTOCET CY {1,2,3} 34. Themmen upeged finx = 1 Bepxruit upegen Cimx = 3. Re xa Syset eë bepx. upegen Cy opening ecous Sup x = 3 xu sypet e é numeros upepar Un privily main X mueet max u min max Xn = 3 min Xn= I ]n = no, ∃p: | Xn+p -×n| ≥ € 4E 70 3 No no= 35

Yours 2. Junemere uverage 1. Nocopour sperque c nouvoug 600 x Chart јача. Испопојовам источни из примера. Ha Downous na spapune Xn C nousey to que oedd Points, carrey moen. Xu onwean function. Ormeron rapagourousous rupued supxipfx, timx, timx Sup Xu = Cim xu u inf xu = Cim xu, 70 содрижен эти премые, чтовы замише cuerque mecra. Hoyban pense conferche suppend-toplin" a Inf- and down in þ 2. Bospenien na spagune expligatione no prome go forcers hours a hoy ban ee x1-" co equerces ee sorue synamessue c rornos