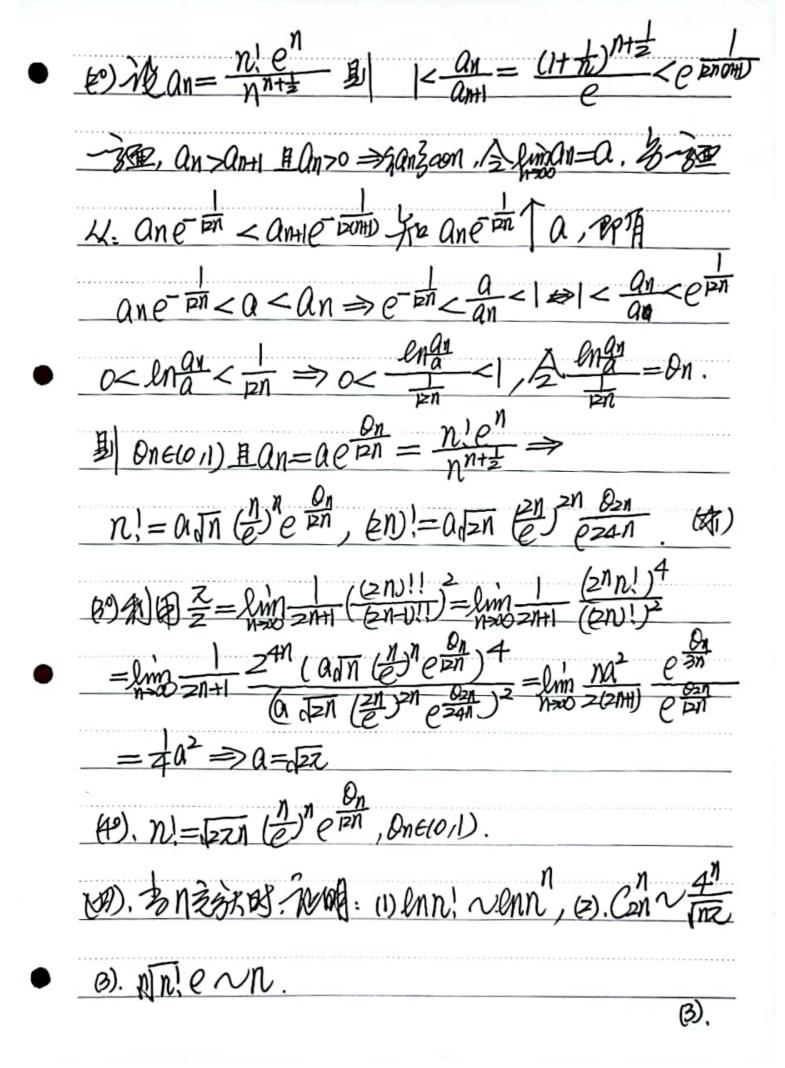
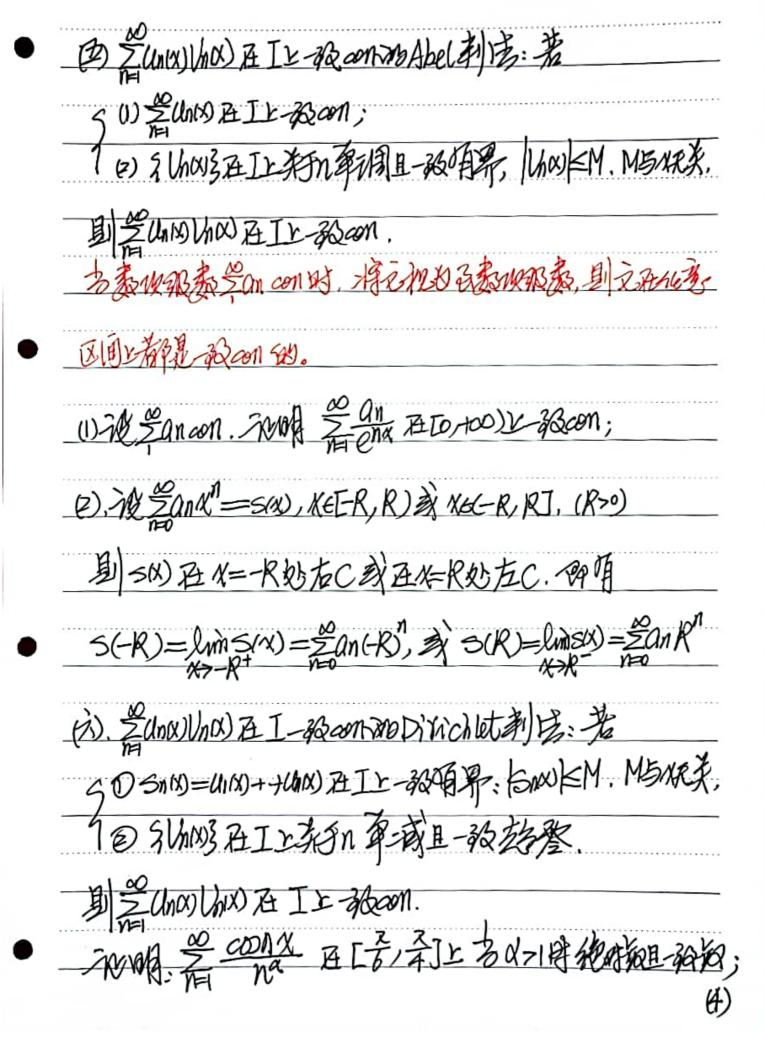


 $\Rightarrow \frac{2n!!}{2n+1!!} \times 1 < \frac{2n+1!!}{2n+1!} \times \frac{2}{2} < \frac{2n+1!!}{2n+1!} \times 1 < \frac{2n+1!}{2n+1!} \times \frac{2}{2} < \frac{2n+1!!}{2n+1!} \times 1 < \frac{2n+1!}{2n+1!} \times \frac{2}{2} < \frac{2n+1!}{2n+1!} \times \frac{2}{2n} = \frac{2n+1}{2n} \times \frac{2n$ 則从 and = 41在144 >1 => an I I an Z, :: gangaon, 且从 an=2~bn 及 o< 2-an-bn-an=(2n))2 1 = 1 = 1 = 1 [多金强] 有 lim(字-an)=0=>an>=2, bn>=2 (n>0). E) Stirling (斯特别)(新): n!= 1201(音) (音) (中) (1) 3 (6(1)) B) If ln HX = ln(HX)-ln(LX)=(x-2/3-2/-1-1) -(-1/2-3-3-4+···)=2x(1+3+4+···) 和仁一一, 到一位一(十九), 2水= 三人公两明 (en(+1) n+2 1+3 (= 1+3 (= 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1+3 + = 1 $\Rightarrow e < (1+\frac{1}{n})^{n+\frac{1}{2}} < e^{1+\frac{1}{pnoH}} \Rightarrow |< \frac{(1+\frac{1}{n})^{n+\frac{1}{2}}}{e^{1+\frac{1}{pnoH}}}$ k).





西期求查省的书子对通知: (1) 杉林图: 2022 11,13岁8:20~10:30, E) \$ 102 5103. 3),从的数数数数数加速制与就量, 的. 为的的多数到20分钟进入考明。 图 和38年代也: (2023.6.55年) ex71/14; ex712/1; ex73/60, 和, 知, 知, 20, ex741; 4.

不好(级):一般con加迪湖克与Abel到走了 t)被数级现象 Sign con And Sign 在To HOOL 3B 0010. 70= (°) & Unix)=an, Lhix)= enx, (XE[0,+00), 1 是Und===an 在5位多区图上新见一路的2003.(18+500.N部) MSGAX, 与从天文!),从不完如的=至の在To,+00)以表示On, 第截且破塌了的: [ho) = m < e = 1=1M, XeM SX和维教, 你一张anton Abel新考, 是UNIANA [0,+00) x 3Boon, Pr 20 an A (0,+00) x 3Boons E) 被至如从"加加和新星界>0.分级表现的S(X). 构的数的 (一尺, 十尺)或 [六, 十尺), 則 SXX) 正年尺处左连续, 成在 《二大处左连续。 W.

MUD. EXTERN CON. BIBSON AKERNETERS. 到用 anx"=(an R"x(水)", Aun)=an R", 的=(数)" 似的队员具是此的一些加限了好数地跟最近任何 中和的部果他那瑟是一般oon的 色,Vhou=最为 对∀KECH,AJ.杂的是更通过一般何果物: (VAX) = +X1 = (R) = 1=M. YXECR, KI, YNEW. Re-36 con 200 Abel 制造, 是Unx)(hx)=是mx"在(H, A]中 是一般的分子500000, A从五次aman 在LR,的中常重要 BY SOU) A K-RUNDAGE OF LIMEN -S(R)=Zan R, [2] 93 37 (. lm) S(X) = S(R) = 20n(R)" E). 18/00 = SYDX SYDIX A TO, +00) C-3BOON. W: A Una) = SUDXSIMIX, VMX) = enxITHX, XETO, +00), X+2kZ. SIN)=UVX)+UBIX)++UIIX)=SINX(SIN)X+SINZX++SINNX)

80 51100 = KNOW ROOZ - 900 (1+3) X = FINON ZEMISX = FINON | SWIZE | FINON | FI = 12 m/2 av 2 = 2 pv 2 = Z=M. VXC (0,+00), X+2AZ, 3P3X=2KZK, U10)=SWXSWNX=0=>SNX)=U10++U10)=0. >> 5nx) =0≤z=M, 5kx/n, 13 / (xt [0,+00), 129]. 5nx)=1unx++unx)=M=2,即行の設在TO+の上部開. 且好YKE TOHOO), LAN)= = TO THE AM () THE ~ (/nx)< == (mo √0 (n>0) /2/1/nx3- 双档意。 03 /50.310358 13500N(E) STON(E) BJ. (MN-0-E PARZ) 例の一致のかかり以は対意: 芝山以山山一三 Saby Saby At [0, +00) & - 23 001. DO TOME = CI-X) - WI SHOW A TOIL'S GOOD. 张:1012张在[0,=]上,柳花服了-20an; 利用 1-X = 1+X+X2+··+XPM =>(1-X) XM SNOW = 1X+·+XPM+

