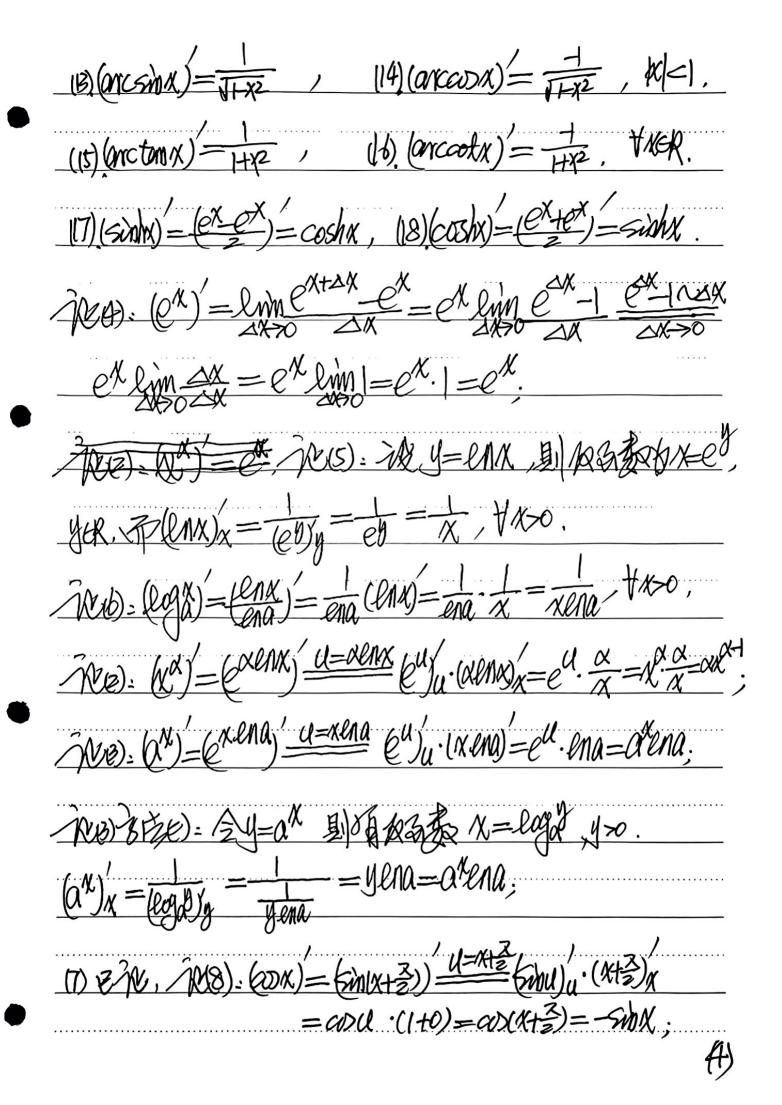




(三) 发生多多种多种
发生于1110年上午1110年,从一年122月年,且多至于1910年
後以, J (1910) G Iz との子、且 yx=(51910) x=yu·Ux=5(10)·910)
M: 44 U=90) € I2 Y O BY U=90) € I2 L BED. > 24 > 0 H
2U→0.
The limited = limited with and show and limited limite
$= \lim_{n \to \infty} \frac{1}{n} (\lim_{n \to \infty} \frac{1}{n}) = y_u \cdot u_x = s(u) \cdot g(x).$
为中国造产的经验了的现代的发生。
图图据表现的特色第五心简明图图.
$(0, (c) \equiv 0, (e), (d) = \alpha x^{\alpha +}, \forall \alpha \in \mathbb{R}, (e), (e) = \alpha^{\alpha} ena (a = \alpha + 1)$
$\Theta(e^{x})=e^{x}$, (5), $e^{nx}=\frac{1}{x}$, (6) $e^{nx}=\frac{1}{xena}$.
(7) (5xbx) = aDX, (8). (WX) = -5xbx
(9) (tonx)=seex, (10) (cotx)=-USCX.
(1) (seex)=seextanx, (12) (csca)=-cscxcotx





ALG). (tanx) = (Sinx) N(10): $Colu) = \frac{cox}{colu} = \frac{cox}{colu} = \frac{cox}{colu} = \frac{cox}{colu} = -cx$ Man): (Secx) = (oox) = -(oox) - svox = secx: tansx; MUZ) (CSCX) = (5/1)X) = -6/1) (NO): (1)=arcsidix, 則 sidy=sid(arcsidix)=X (中X=sidy 数级 M(15): 24=anctanx, 1) tany=tanlarctanx)=X, pp x=tany 8/20 函数,以之灵, (anctomx)x=teny/y=secy=Htany=Hx2; 12/12, (MCaDX) = 1-1/2, (MCCOTX) = 1-1/2 (x)(1): (x) = (ex) = -ex) = -ex = $(e^{u})_{u}\cdot(-x)_{x}=e^{u}\cdot(1)=-e^{-x}$. $(e^{u})_{u}\cdot(-x)_{x}=e^{u}\cdot(1)=-e^{-x}$. $(e^{u})_{u}\cdot(-x)_{x}=e^{u}\cdot(1)=-e^{-x}$. $=\frac{1}{2}(e^{x}+e^{x})=\cosh x$; $\cosh x=\frac{e^{x}+e^{x}}{2}=\frac{e^{x}-e^{x}}{2}=\sinh x$. 机前路图点从的争约是一条探险 (2)

