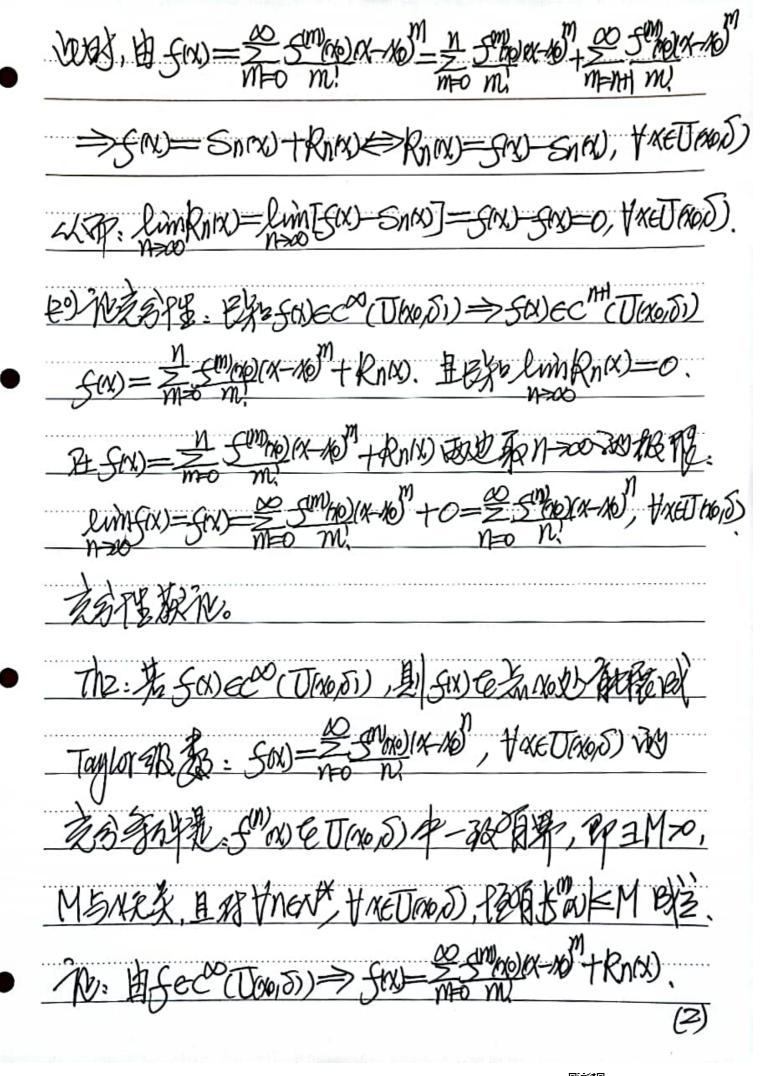
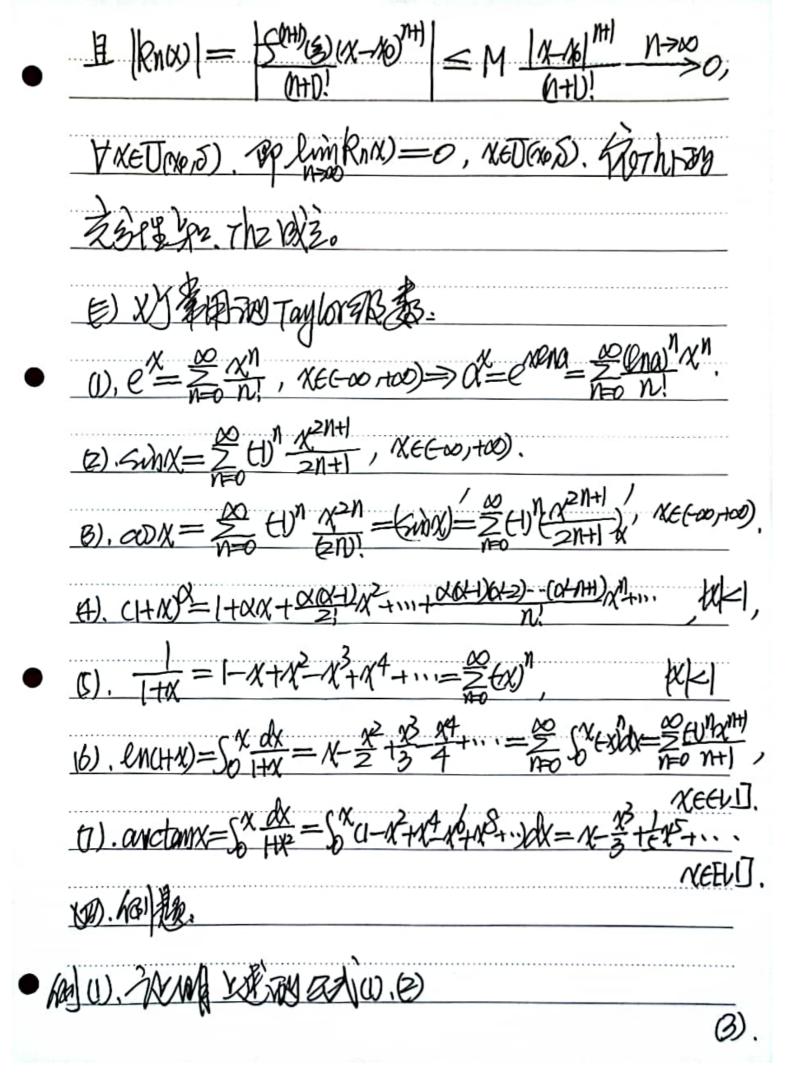
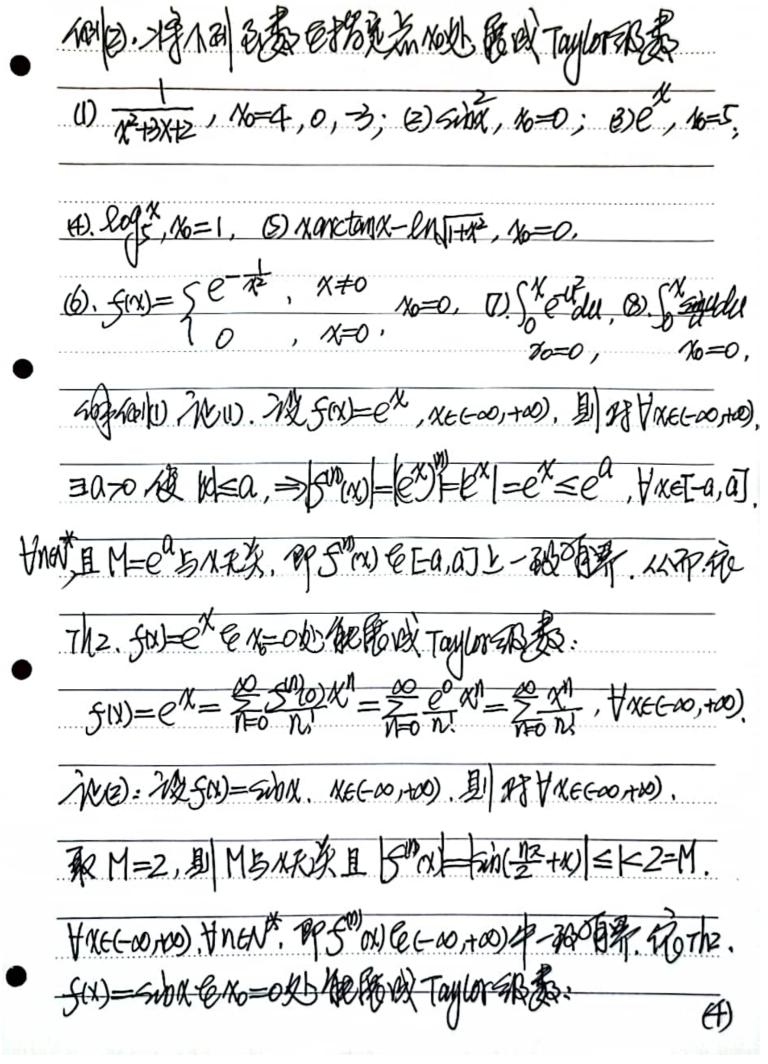
Tayloras = From A Med Tayloras = Form
+) &=: Sevterolown not Taylor and:
205(x) をT(xo,5)=(xo-5, xo+5)中国州が影響, 則好が配める
$S(x) = \frac{n}{m_0} \frac{S^m (\omega)}{m!} (x - \omega)^m + \frac{S(+)(s)}{(n+1)!} (x - \omega)^{n+1}, s(s) ($
基本, Rn(x)= SOHNES)(x-N)H, XETOGO) 第26 Taylored
(A) Too) agrange & Role.
E) 31305(x) A 20/00/20 Tayloran 30:
Thi: 先SONE COO(T(XOS)), 割SONE MANNE ARE BY
Taylor 3R &:
f(x)= & Sm)(no)(x-no) + XEU(xo) (4)
- 200克多子()是 limkn(x)= lim 5(H)(5)(x-20)(H)-0, HKETOOD).
(D) N & & 7 1/2: ESTO SUX N 20 500 (NO. 20) + (NET (NO. 2))
P MS382: SNX)= SNX
(1)







(1) SN)= 72+3X+2= (0+1)(0+2)= 1/41- 1/42= (1/4)+5- (1/4)+6 =\(\frac{1}{5'HH} - \frac{1}{6'HH})(4-4), \(\frac{1}{1}\frac{1}{5'H} - \frac{1}{6'HH})(4-4), \(\frac{1}{1}\frac{1}{1}\frac{1}{5'H} - \frac{1}{6'HH})(4-4), \(\frac{1}{1}\frac{1}{5'H} - \frac{1}{5'H})(4-4), \(\frac{1}\frac{1}{5'H} - \frac{1}{5'H})(4-4), \(\frac{1}\frac{1}\frac{1}{5'H} - \frac{1}\frac{1}{5'H})(4-4), \(\frac{1}\frac{1}\frac{1}\frac{1}{5'H} - \frac{1}\frac{1}{5'H})(4-4), \(\fr 16=0181, H f(x)= 1+x - = 2 +x 1/0=-318 , S(X)= 1/(X+1) - 1/(X+2) = (X+3)-2 - (X+3)-1 - (X+3)-1 - (X+3)-2 - (X+3)-1 -(2) SWIX = 1-cook = 1 - 2002X= 1 - 1 2002X= 100 SHIX= = - = (1)1221-1 1211, (XEC00, +00) 0). ex=ex=5+5=e5.ex=e5=e5=e5=e5=0, +xex. (H), logs = log((x-1)+1) = ln(1+(x-1)) | = log(x+1) | 0 x x = 2. (5).

	(5) $\leq f(x) = \chi_0 arctan x - Q n_1 + x^2$, $\leq f(x) = arctan x + \frac{\chi}{1+\chi^2} - \frac{\chi}{1+\chi^2}$
	$= \operatorname{crictom}(x = \sum_{n=0}^{\infty} f(x)^n \frac{x^{2n+1}}{2n+1}, x \leq 1 \Rightarrow f(x) - f(x) = \int_0^x f(x) dx = \int_0^x f(x) dx$
	10/f(x)====================================
	6). "5" (0) =0, N=0,1,2,3, "50 = 5" (0) N" =0+50) NEK
)	$0) \cdot (e^{-u^2} = \sum_{n=0}^{\infty} \frac{(u^2)^n}{n!} = \sum_{n=0}^{\infty} \frac{(v^2)^n}{n!} \cdot (v^2) = $
	$= \sum_{n=0}^{\infty} \frac{(1)^n \sqrt{2^{n+1}}}{n!(2^{n+1})}, \forall x \in G-\infty, +\infty.$
	8). :: Sunu = 1 (Set) (2/1+1) = Set) (2/1+1)!
	-: \(\frac{\lambda}{u} \tau = \frac{\lambda}{u} \frac{\lambda}{u} \tau = \frac{\lambda}{u} \lam
	(10) 2 2 700(6): f(x)=5e-本, x=0 在水-0处形在Taylor部态:
	=0+0x+0x+0x+0x++0x++0x++1 fix) (exo=0x) is Taylor 20 to
	Zn10/03 5W \$3!
	西台上: 2007.3: 70,0), 田,6); %, 巴,田,巴,巴,
	ch743/2.
	(6)