5/9

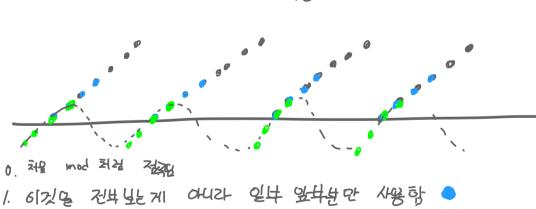
- ト= hut (0,-1)がも module 張
- · m · (< ct, 5 k >] = [+] q

C가 귀지면 C를 골아를 다

$$\frac{t=\langle ct, sk\rangle}{L_{2}(ct \text{ und sic } e^{\frac{\pi}{2}} = t=\frac{\pi}{2})}$$

$$= \lambda + \epsilon \left(\frac{\pi}{2} \cap -k_{4}, k_{4} \right)$$

$$t = \langle ct, sk \rangle = qI + m \stackrel{\text{DE}}{=} \stackrel{\text{Torms}}{=} 0 \text{ with order } 2 \text{ with ord$$



- 3. 2 0년 Sin 02 군사克县 였고 error bound 72 日紀 (5²-> as+b)

* MuH => Fet -> relinour -> rescalles

SIN 보로 ZN-로보트니 Taylor poly nomial 지난 하네시 코사랑 =) O 공처에서는 잘작용하시만 두에서는 emor 귀시고 보고도 가게라 => 메그런 《대로가 ! -) (052 θ = 정성 운영업에서 가능 sin 20 = $e^{i\theta} = \cos\theta + i\sin\theta$ $\left(e^{i\theta}\cos\theta + 2\lambda - e^{2i\theta}\cos\theta - e^{4i\theta}\right) e^{3i\theta}$ $e^{2i\theta} = \cos\theta + i\sin\theta$ $\left(e^{i\theta}\cos\theta - 2\theta + 2\lambda - e^{2i\theta}\cos\theta -$ 2 SING = e ib - e ib 3 SIND - 2017, COSD - 782 20 702 T) mad color estates (ct, sk) mad q => sin UZ 24fiHYZL => Taylor eval 변子 => 2明子 圣代 州自本

L) 스토르 3人 n!~ J2xn(n/e)n 从设到 E 组织的
-> Taylor lemain = f 公刊於 - D呈现 expand f = ...

メロスまとの Lyseul Sin ヨロ lau, 旨日子と又

PCH

P,(4) - E(4) = (

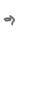
· Rotation / Conjusate -> Est

30

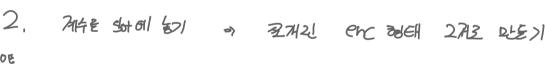
3. Eval than of the complex exponential Func

4. imasinary part

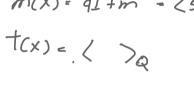


















Conjugate

Recription

Comparison Compariso 이렇게 쨦돈로 캐뷔진것은 Bot abo

에 넥라