Wiolai Qkram ?

5 Julie 7.

•

 $\in \left(1 - e^{M-1} \right)$ sume voraz ou ciqua dometry z very E = (0) d, + i sin d licole mezonista

$$\frac{1}{2} \left(\cos(b) + i \sin(b) \right) = \frac{1}{2} \left(\cos(b) + i \sin(b) \right)$$

$$= \frac{1}{2} \left(\cos(b) + i \sin(b) \right) = \frac{1}{2} \left(\cos(b) + i \sin(b) \right)$$

$$= \frac{1}{2} \left(\cos(b) + i \sin(b) \right)$$

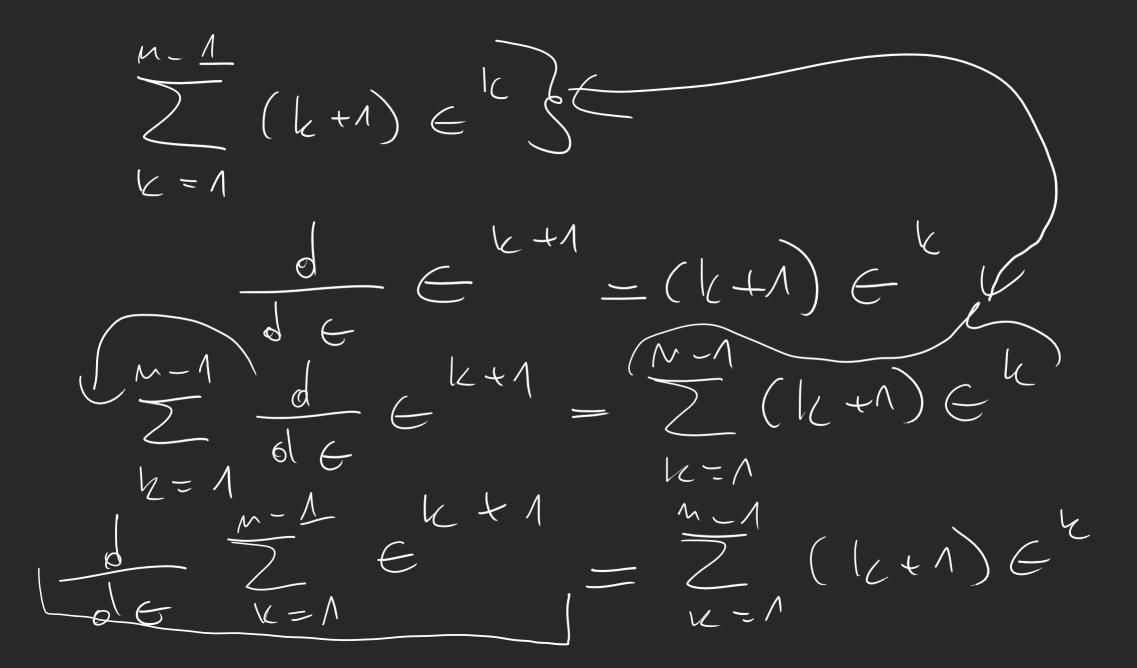
$$=$$

 $\frac{1}{2}\cos(\phi) + i \frac{\sqrt{2}}{2}\sin(\phi) =$ CO2(d) + 121 M(d)

= () ... M-1 J = I $=6012\pi h$ + 1 5 1 M

$$\frac{N-1}{2} \in \mathbb{R} = \frac{N-1}{2} \left(e^{-\frac{2\pi}{M}} \mathbb{R} \right)^{\frac{1}{2}} = \frac{1}{3} = 1$$

$$= \frac{1}{3} =$$



L + 1 L = 0 0 U 9

$$i - c = cos(\pi + i sin(\pi) = i)$$

$$= (i)$$

$$= (i)$$

$$= (i)$$

$$i$$

Ex se pytania

Zellaun III ?

Coloxuium sia 00/20/20 Zo typhing in

$$=\frac{e^{\frac{2\pi}{M}k}-e^{\frac{2\pi}{M}k}}{1-e^{\frac{7\pi}{M}k}}$$