## المالم المات بيسم عدر المالم الموال ا

Tell ingerial

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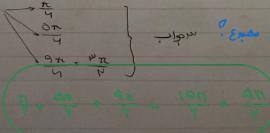
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0 - 0 cost 1 cost 2 - 4 cos 2 - 1 - 1 cost - 0 cost - 4 cos + 1 cos + 1 cost - 1 cost - 4 cos

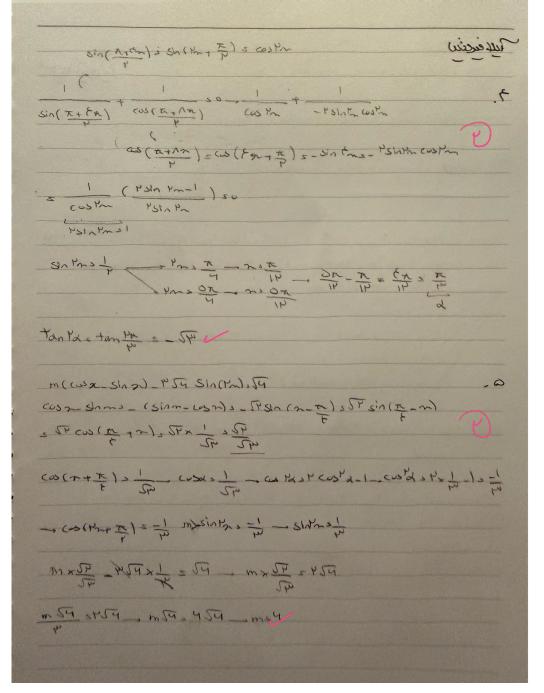
Sina (Yeas tatils ) \_ Ysina \_ Fsinta + Sina s!

(9)

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sin(x, 1) cus(x-1) 1) - \* (cus(x-1) 1)



 $\frac{1}{N-\frac{1}{4}} = \frac{1}{K} \frac{1}{M} = \frac{1}{M}$ 

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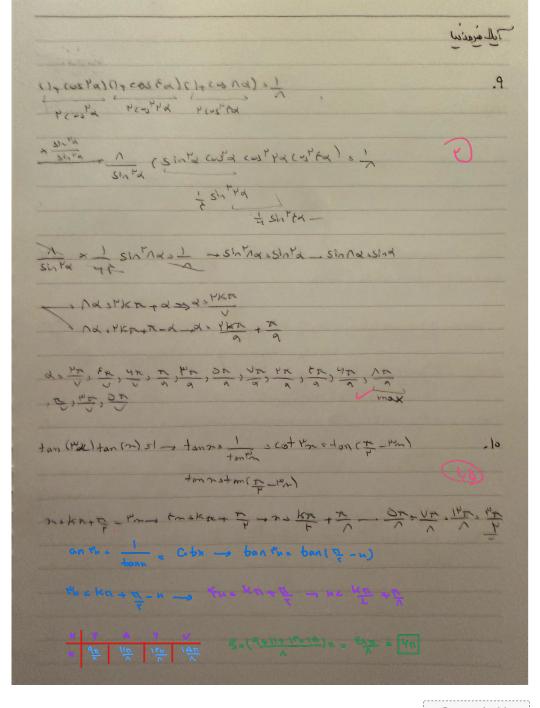
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9



$$C_{is}(N - \frac{\pi}{\mu}) = C_{is}(\frac{\pi}{\mu} - N)$$

$$C_{is}(\frac{\pi}{\mu} - N) = Sin(N + \frac{\pi}{\mu})$$

$$Sin'(N + \frac{\pi}{\mu}) \ge 1 \longrightarrow Sin(N + \frac{\pi}{\mu}) \ge \pm 1 \longrightarrow N + \frac{\pi}{\mu} = K\pi + \frac{\pi}{\mu}$$

$$N = K\pi + \frac{\pi}{\mu} \xrightarrow{i \le N \le ra} K_{20} \longrightarrow N = \frac{\pi}{\mu}, \quad K_{c1}, N \ge \frac{\pi}{\mu}$$

معادله لاحواب دربازه دارد