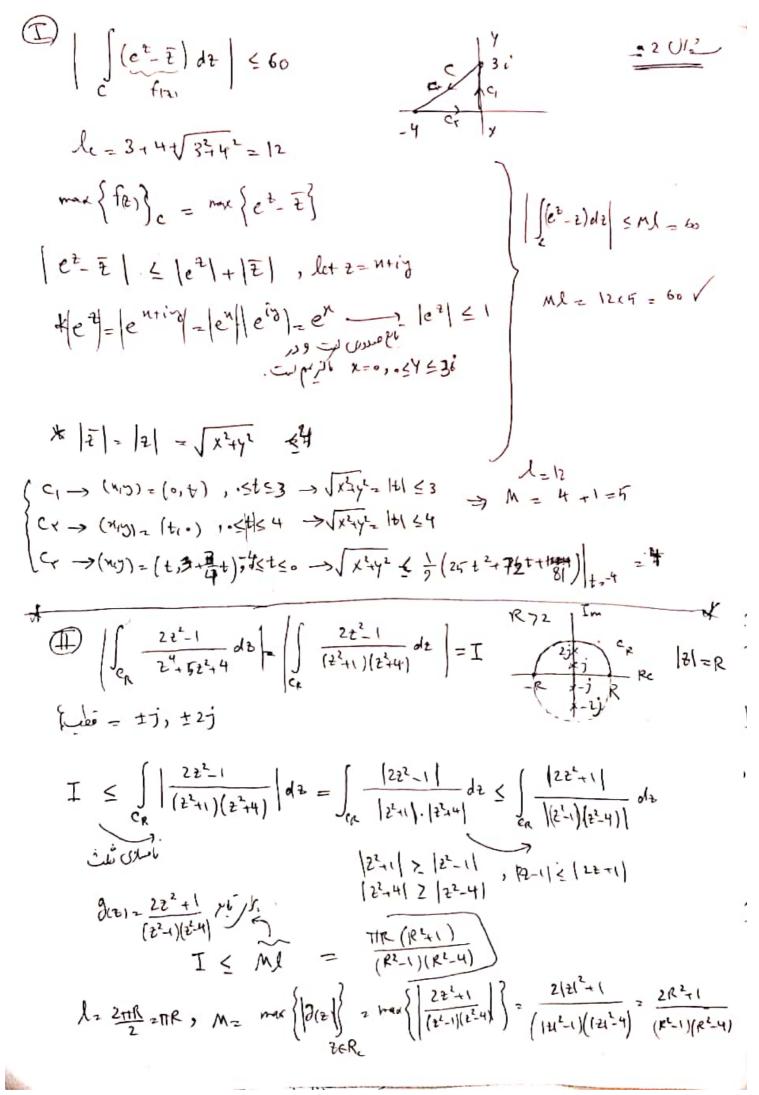
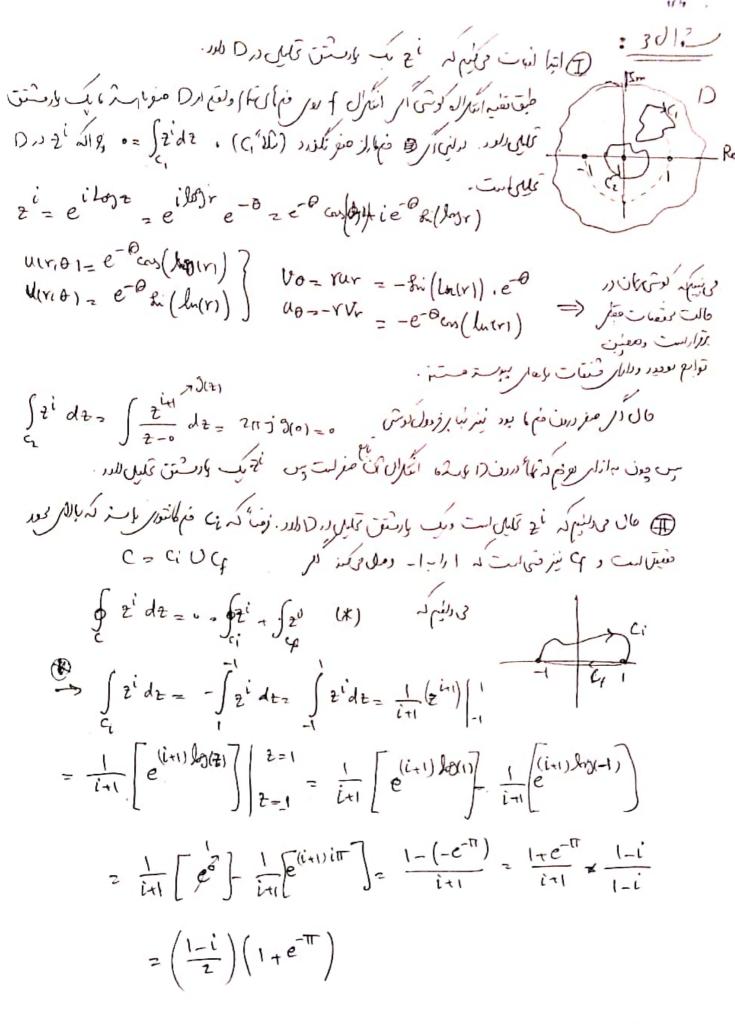
$$\int \{ \frac{1}{2} \}_{2} = \frac{1}{2} + \cdots + \frac{1}{2} + \frac{1}{2} + \cdots + \frac{1}{2} + \frac{1}{2$$





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ترسن سر 7 رما فسات مدس

 $\frac{1}{1+\frac{1}{2}} = \frac{1}{2} = \frac{1}{2$ 

$$f_{n0} = \tan\theta (360 - \frac{\tan\theta}{500}), \quad sie^{2}\theta = 1 + \tan^{2}\theta$$

$$u + \tan\theta \rightarrow \lambda u = d\theta \text{ freb}$$

$$2 + \cos^{2}\theta = 2 + \frac{1}{1 + \tan^{2}\theta} = \frac{3 + 2 + \tan^{2}\theta}{5 + \cot^{2}\theta}$$

$$\frac{1}{1 + \tan^{2}\theta} = \frac{du}{5 + \cot^{2}\theta} = \frac{1}{1 + \tan^{2}\theta} = \frac{3 + 2 + \tan^{2}\theta}{5 + \cot^{2}\theta}$$

$$\frac{1}{1 + \tan^{2}\theta} = \frac{du}{5 + \cot^{2}\theta} = \frac{1}{1 + \tan^{2}\theta} = \frac{1}{1 + \tan^{2}\theta} = \frac{3 + 2 + \tan^{2}\theta}{5 + \cot^{2}\theta}$$

$$\frac{1}{1 + \tan^{2}\theta} = \frac{du}{5 + \cot^{2}\theta} = \frac{1}{1 + \tan^{2}\theta} = \frac{1}{1 + \tan^{2}\theta} = \frac{3 + 2 + \tan^{2}\theta}{5 + \cot^{2}\theta} = \frac{3 + \tan^{2}\theta}{5 + \cot^{2}\theta$$

 $|z-i| = \frac{1}{2} \implies |z-i| = \frac{$ 

