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$$= ( \quad + \quad ) \times \mathbb{I}k,$$

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$\mathbb{I}k$  -

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$$= (1, 2, 3, \dots, n)/n,$$

$$1, 2, 3, \dots, n -$$

/

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n -

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$$I_k = (I_{k-1} + I_k + I_{k+1})/3,$$

$$I_{k-1} = \dots / \max,$$

max -

$$I_k = \dots / \max,$$

max -

$$I_{k+1} = t/2,$$

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