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ᐃ ᐃ 2018-081

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$$\square \quad \sqrt{\quad} \quad \tilde{E} \quad ,$$

$\sqrt{\frac{E^x}{E^y}} = \frac{I^x}{I^y} \approx \frac{N_{4400201800159}^x}{N_{4400201800159}^y} \approx \frac{78}{100} = 0.78$

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