

$\int \sqrt{\frac{1}{x}} \ln x \, dx = \frac{1}{2} \ln^2 x + C$
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75. $\int \sqrt{\frac{1}{x}} \ln x \, dx = \frac{1}{2} \ln^2 x + C$ (« $\int \sqrt{\frac{1}{x}} \ln x \, dx = \frac{1}{2} \ln^2 x + C$ », 88/17, 27/18-
 73/18, 67/19, 6/20- $\int \sqrt{\frac{1}{x}} \ln x \, dx = \frac{1}{2} \ln^2 x + C$), 60. $\int \sqrt{\frac{1}{x}} \ln x \, dx = \frac{1}{2} \ln^2 x + C$
 $\int \sqrt{\frac{1}{x}} \ln x \, dx = \frac{1}{2} \ln^2 x + C$ je $\int \sqrt{\frac{1}{x}} \ln x \, dx = \frac{1}{2} \ln^2 x + C$
 17.09.2020. $\int \sqrt{\frac{1}{x}} \ln x \, dx = \frac{1}{2} \ln^2 x + C$

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1. $\int \sqrt{\frac{1}{x}} \ln x \, dx = \frac{1}{2} \ln^2 x + C$ dr **НЕНАДА ЈЕВТИЋА**, $\int \sqrt{\frac{1}{x}} \ln x \, dx = \frac{1}{2} \ln^2 x + C$
ванредног професора $\int \sqrt{\frac{1}{x}} \ln x \, dx = \frac{1}{2} \ln^2 x + C$ 5 $\int \sqrt{\frac{1}{x}} \ln x \, dx = \frac{1}{2} \ln^2 x + C$
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