

# Integrame pdf

## Integrame pdf

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$\int \frac{dx}{ax+b} = \frac{1}{a} \ln|ax+b| + C$  (21)  $\int \frac{dx}{ax^2+bx+c} = \frac{1}{\sqrt{4ac-b^2}} \ln \left| \frac{2ax+b-\sqrt{4ac-b^2}}{2ax+b+\sqrt{4ac-b^2}} \right| + C$  (22)  $\int \frac{dx}{(ax+b)^2} = -\frac{1}{ax+b} + C$   $\int \frac{dx}{(ax+b)^3} = -\frac{1}{2(ax+b)^2} + C$   $\int \frac{dx}{(ax+b)^4} = -\frac{1}{3(ax+b)^3} + C$   $\int \frac{dx}{(ax+b)^5} = -\frac{1}{4(ax+b)^4} + C$   $\int \frac{dx}{(ax+b)^6} = -\frac{1}{5(ax+b)^5} + C$   $\int \frac{dx}{(ax+b)^7} = -\frac{1}{6(ax+b)^6} + C$   $\int \frac{dx}{(ax+b)^8} = -\frac{1}{7(ax+b)^7} + C$   $\int \frac{dx}{(ax+b)^9} = -\frac{1}{8(ax+b)^8} + C$   $\int \frac{dx}{(ax+b)^{10}} = -\frac{1}{9(ax+b)^9} + C$   $\int \frac{dx}{(ax+b)^{11}} = -\frac{1}{10(ax+b)^{10}} + C$   $\int \frac{dx}{(ax+b)^{12}} = -\frac{1}{11(ax+b)^{11}} + C$   $\int \frac{dx}{(ax+b)^{13}} = -\frac{1}{12(ax+b)^{12}} + C$   $\int \frac{dx}{(ax+b)^{14}} = -\frac{1}{13(ax+b)^{13}} + C$   $\int \frac{dx}{(ax+b)^{15}} = -\frac{1}{14(ax+b)^{14}} + C$   $\int \frac{dx}{(ax+b)^{16}} = -\frac{1}{15(ax+b)^{15}} + C$   $\int \frac{dx}{(ax+b)^{17}} = -\frac{1}{16(ax+b)^{16}} + C$   $\int \frac{dx}{(ax+b)^{18}} = -\frac{1}{17(ax+b)^{17}} + C$   $\int \frac{dx}{(ax+b)^{19}} = -\frac{1}{18(ax+b)^{18}} + C$   $\int \frac{dx}{(ax+b)^{20}} = -\frac{1}{19(ax+b)^{19}} + C$ .

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## Sommaire

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Commentaires

Matériaux

Outils

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Étape 1 -

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