

$$- \exp \frac{y}{x}$$

$$\frac{y}{x} - \exp \frac{y}{x}$$

$$\int e^{-z} dz = -e^{-z} + C =$$

$$z = \frac{y}{x}$$

$$z = \frac{y}{x}$$

$$-e^{-\frac{y}{x}} + C =$$

mu $\ln|x| -$

$$\ln|x| - e^{-\frac{y}{x}} + C = 0$$

take not given
 a $\exp z$, no $e^z \neq 0$
 ID + no more

$$-e^{-\frac{y}{x}} + C =$$

или

$$\ln|x| - e^{-\frac{y}{x}}$$

тогда решение

$$\begin{aligned}
 & -x \exp x \\
 & - \exp \frac{y}{x} \\
 & \frac{y}{x} - \exp \frac{y}{x} \\
 &) = \frac{+y}{x} - \exp
 \end{aligned}$$