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[> restart: with(inttrans) : with(VectorCalculus) :
[> eq := (s + 5) / (s^2 + 4*s + 4)
[> invlaplace(eq, s, t)
[>

```

$$eq := \frac{s + 5}{s^2 + 4s + 4} \quad (1)$$

$$(3t + 1) e^{-2t} \quad (2)$$