Problem (Not Exhaustive)

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exz

1) d ([(25t¹⁵+t⁻¹⁵) dt)

xz Integrate. $\frac{20}{x^{2}-5x+6} \qquad \frac{3}{x^{2}+5x+6} \qquad \frac{4}{x^{2}+5x-6}$ $\int \frac{dx}{x^2 + 5x^2} = 5 \int \frac{x}{x^2 + 2x + 3}$ $\int \frac{dx}{2x^2-5} \cdot \frac{dx}{\sqrt{2x^2-5}}$ · 8> [SIN10(x) COS+3(x) dx. 9) foot (N) cosec (N) dx 10) Solve. $e^{t^2}y'=ty$. with y(0)=1. 11) Særsinndr.

day.

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d) | |

