Tutorat	2	
		/

Probleme our tableau !
$$X(3u) = \int_{7}^{7} x^{2} dt$$
 $X(1) = 10 \frac{e^{3200t} - e^{-3200t}}{2i}$
 $X(3u) = \frac{5}{i} \int_{0}^{\infty} (e^{5200t} - e^{-3200t}) e^{-3ut} dt$
 $= \frac{5}{i} \int_{0}^{\infty} e^{i2000t} dt - e^{-i200t} - iut dt$
 $= \frac{5}{i} \int_{0}^{\infty} e^{i200t} dt - e^{-i200t} - iut dt$
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