KONVOLUCIJA	JE:
$\delta(t+3) * x(t+1) * \delta(3t-1)$	$x(t+4-\frac{1}{3})/3$
$\left(sin(m) * \delta(m+1)\right)\delta(m-2)$	$sin(3)\delta(m-2)$
$\left(\mu(t)\delta(t-t_0)\delta(t+t_0)+1\right) * \delta(t+t_0)$	1
$x(t) * \left(\delta(t+2)+\delta(t-3)\right)$	$x(t-3)+x(t+2)$
$\left(\mu(m)\delta(m-1)\delta(m+4)+1\right) * \delta(m+2)$	1
$x(m) * \left(\delta(m+m)+\delta(m-m)\right)$	$x(m-m)+x(m+m)$
$(3m+2) * \delta(3m-6)$	$3m-4$
$\delta(t-2) * \left(e^t + cost\right)$	$e^{t-2}+cos(t-2)$
$\delta(m-1) * \left(e^m + cosm\right)$	$e^{m-1}+cos(m-1)$
$x(m) * \left(\delta(m+3)+\delta(m-3)\right)$	$x(m-3)+x(m+3)$
$\left(x(t)+y(t) * \delta(t+2t_0)\right) * \delta(t-t_0)$	$x(t-t_0)+y(t+t_0)$
$\left(x(m)+y(m) * \delta(m+5)\right) * \delta(m-2)$	$x(m-2)+y(m+3)$
$\left(sin(t) * \delta(t+2)\right)\delta(t-1)$	$sin(3)\delta(t-1)$
$\delta(m-3) * x(m+1) * \delta(m+2)$	$x(m)$
$\delta(m-m) * \left(e^m + cosm\right)$	$e^{m-m}+cos(m-m)$