$\tilde{D} = 1+1 = 2.$

$\tilde{D} = 2 + \frac{2(3)}{2} = 5$

Conv fields result 4
1D example

$a_1(s_1 - V) + a_{11}(s_1 - V)^2$ $\quad V_1 = V$

$V = \lambda w$

$(s-v)^2 = \lambda(s-w)^2 \quad s - V = \sqrt{\lambda}(s-w)$

$V = \pm w\sqrt{\lambda}$

$\lambda w = \pm w\sqrt{\lambda}$

$\Rightarrow \quad \lambda = \pm\sqrt{\lambda}$ ie $\lambda = 1$ or 0.

$\lambda = 0$ then $v = 0$ so if $w \neq 0$ then $v \neq \lambda w$

$\lambda V_- - V_1 D_i$.