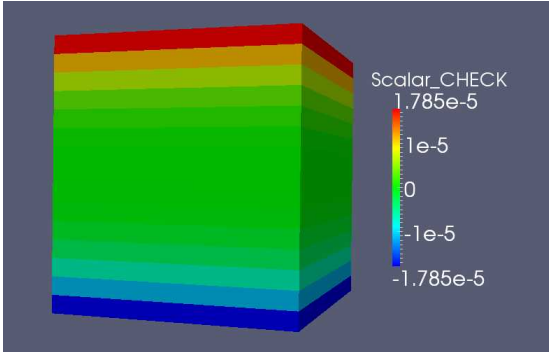
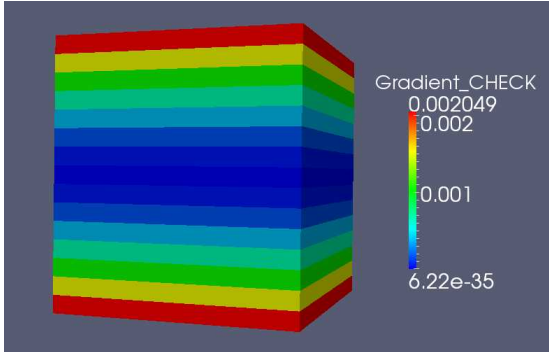
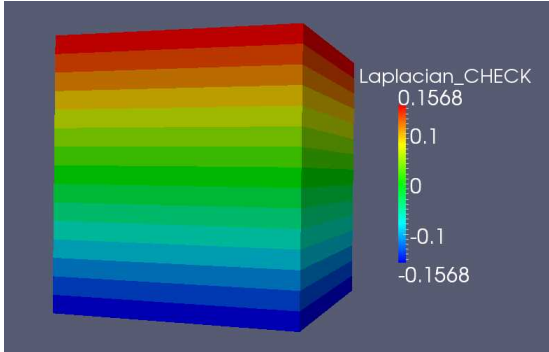
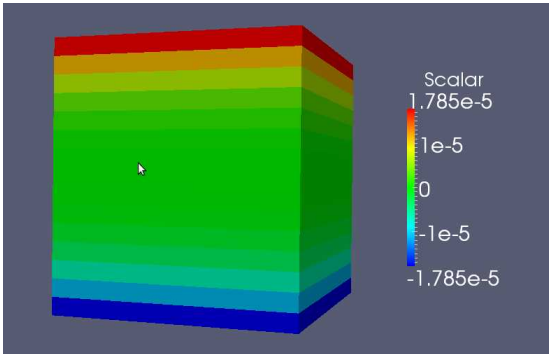
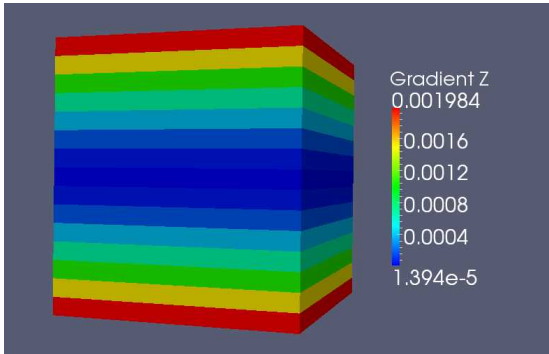
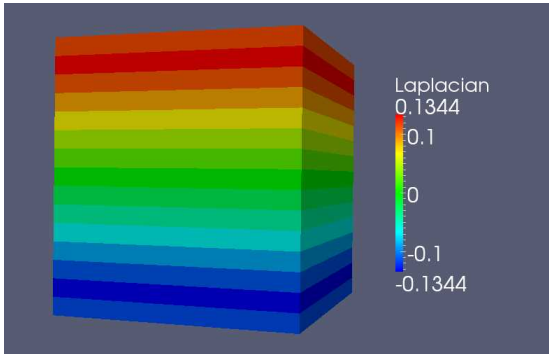


	Scalar	Gradient	Laplacian
Analytic	$S = z^3$ 	$Gz = 3z^2$ 	$Gz = 6z$ 
Compute	$S(iel) = xyzcen(3,iel)**3$ $S(ifabor) = cdgfb(3,ifac)**3$ 	$G = grdcell$ 	$L = bilsc2$ 
Difference	