Date 20 - P - KM - BK - O24 $V = rur + r\partial u_{\theta}$ $q = r\partial^{2} u_{r} + 2r\partial u_{\theta} + r\partial^{2} u_{\theta} - r\partial^{2} u_{r}$ $q = -r\partial^{2} u_{r} + 2r\partial u_{\theta}$ $1|a| = \sqrt{(r\partial^{2})^{2} + (2r\partial^{2})^{2}}$