(xp-xc)2+ (yp-xc)2= +2 Interaction line- (inte 5 (x51/5) Clx = Xa Xb-Xa dy = yb - Ya } for q muss nach Losung
gellen 04 q 4 1 yr = yu + dy - q => Xa + 2dx9 xa + dx92 - 2xcxa - 2xcdx9 + x2+ + ya2 + 2dy 9 ya + dy 92 - 7 yaya - 2 yady9 + ye2 = +2 (dx + dy2) - q2 + 2dx xaq + 2dyyaq - 2xcdxq - 2ycdyq + + Xu2 + yu2 - 2xcxa - 2ycya + xc2 + yc2 = +2 1-12 (dx2+dy2)-q2+ (2dxx4+2dyye-2xcdx-2ycdy)-q+ + $(x_{\alpha}^{2} + y_{\alpha}^{2} - 7x_{c}x_{a} - 7y_{c}y_{a} + x_{c}^{2} + y_{c}^{2} - r^{2}) = 0$