(1-29)= $(1-26)^{-1}$ $\left| 0 + \frac{4}{a4} (1-26) \right|$ $\left| 0 + \frac{4}{a4} (1-26) \right|$ order in e, compute gos 1-1-1-4 1-1-24 1-1-24 ds= -(1+24)d+2+(1-24)(dx+dy+dz2) clearly, - (1+24) (1-24) (1-24) (1+24) 10 tal (1+24) 10