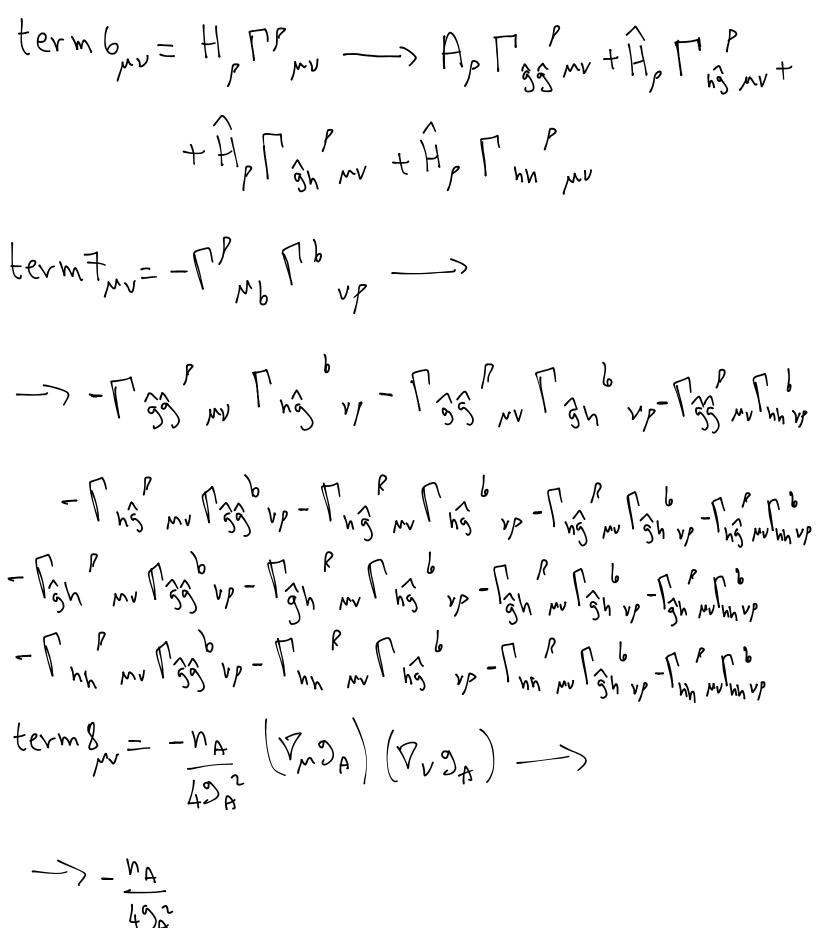
EFE for asymptotically AdS x S5
Spacetimes without background
tems (which must concel)

term 4_{mv} = $-\frac{1}{2}$ d_mH_v -> $-\frac{1}{2}$ d_mA_v term 5_{mv} = term 4_{vm}



dequation of motion: $3^{(3)}^{\mu\nu}$ $\partial_{\mu}\partial_{\nu}$ ϕ + H_{μ} $3^{(3)}^{\mu\nu}$ $\nabla_{\nu}\phi - \frac{(h_{A}-3)}{2} \frac{g_{(3)}^{\mu\nu}}{2} \frac{(\nabla_{\mu}\partial_{A})}{2} \frac{$