$S(A_{N}(Y)) = \int_{S(A_{N}(X))} \Lambda^{N}(t) dt$ t= f(s) Y(t) = X(s)S(x) dt = (pinotal acros. so is ital! 60 $S(Au(X)) = \int_{Au(Y)} \bigwedge_{f = 1/2}^{-1/2} (5) ds$ BRITISH EMBASSY