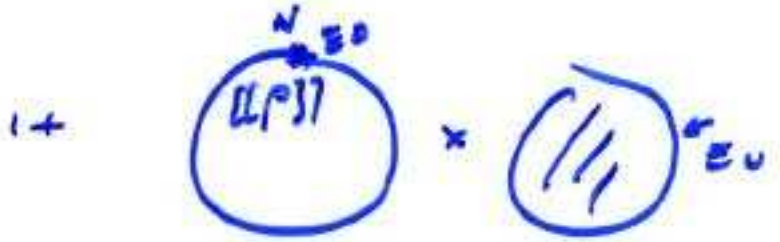
10.

E^p is contractible.

$$G^{-\infty}_{p+1,0} \xrightarrow{\text{ideal}} E^p \to B^p$$



B^p contracts onto $\Psi^{-\infty}_{p+1,0}$

classifying space for K^{-p+1}

$$G \longrightarrow E^p \to B$$

(Reduced if p is even)
Classifying space for K^{-p-2}