

$$\mathbb{S}^{\wedge}_{\mathrm{MU}}$$

Imagine maps:

$$\mathrm{Map}_*^G(A, B)$$

where $A, B \in \mathrm{Top}_*^G$.

If $X \in \mathrm{Top}_*$ and $Y \in \mathrm{Top}$, we can form the spectra:

$$\Sigma^\infty X, \Sigma_+^\infty Y$$

Theorem 1 (Pythagoras). $a^2 + b^2 = c^2$.

Proof. Trivial

(Theorem 1) \square