Seiberg-Witten monopole equations

$$F^+ + \bar{M}\Gamma M = 0$$

$$\slashed{D}M = 0$$

Associativity of the operator product in CFT and TFT

$$C_{ijk}\eta^{kl}C_{lmn} = C_{mjk}\eta^{kl}C_{lin}$$

[insert picture]