

Kevin's Puzzle of the Week

Elementary

Pretty elementary; maybe don't ask Sherlock.

$$B^{(Os - Ta)} - Cl \times Cm / Ge$$

$$(Rb + Ne^{He} - La) / S \times Cl$$

$$(Na \times N + Cn / Be) / N + H$$

$$(C \times (Ga - N \times He) / Sb)^{Li}$$

$$(B^{He} + Mg \times K / C) / F$$