The bracket polynomial
We have some basic rules:

$<\cup \operatorname{link}\rangle=\left(-A^{2}-A^{-2}\right)\langle\operatorname{link}\rangle$ $\rangle\rangle={ }_{A}\langle )( \rangle+A^{-1}\langle<\rangle$

Can you find the bracket polynomials of the following knots and links?


