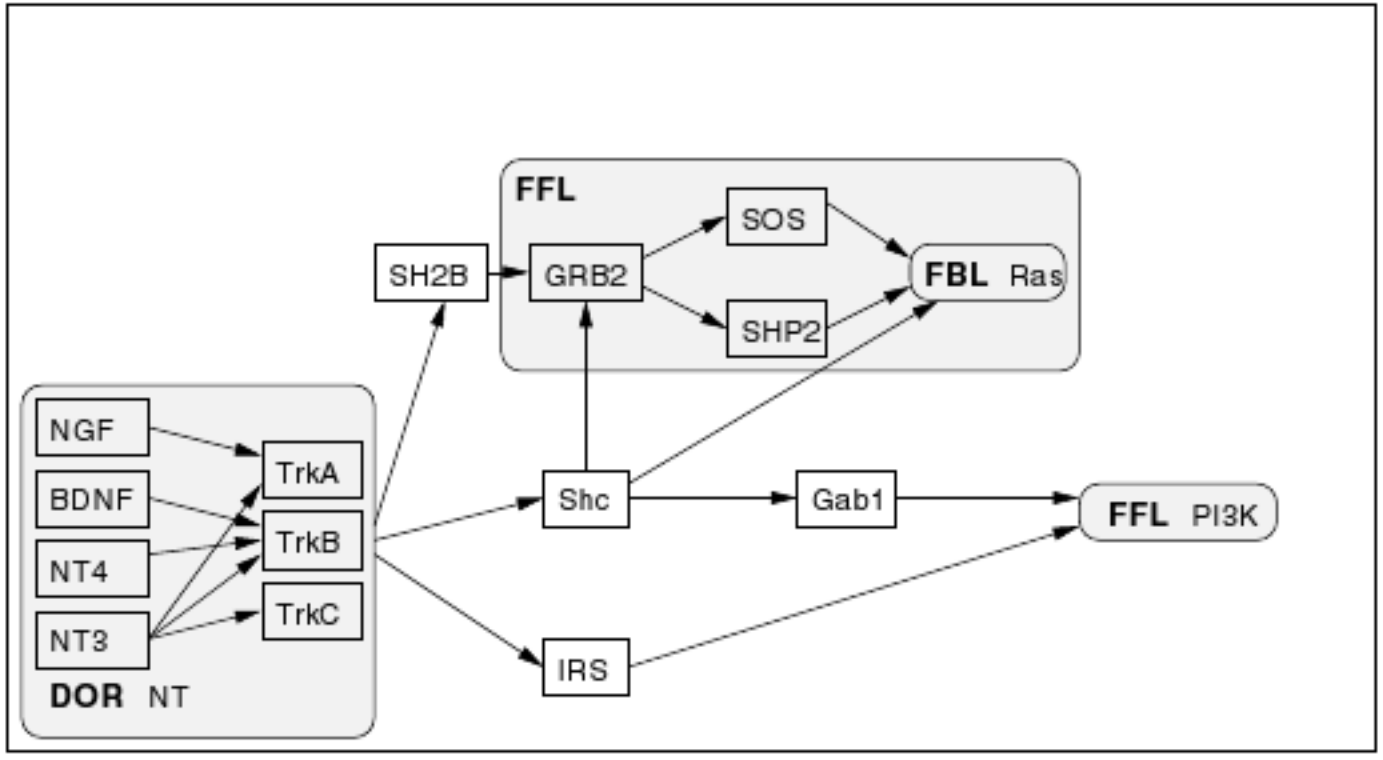

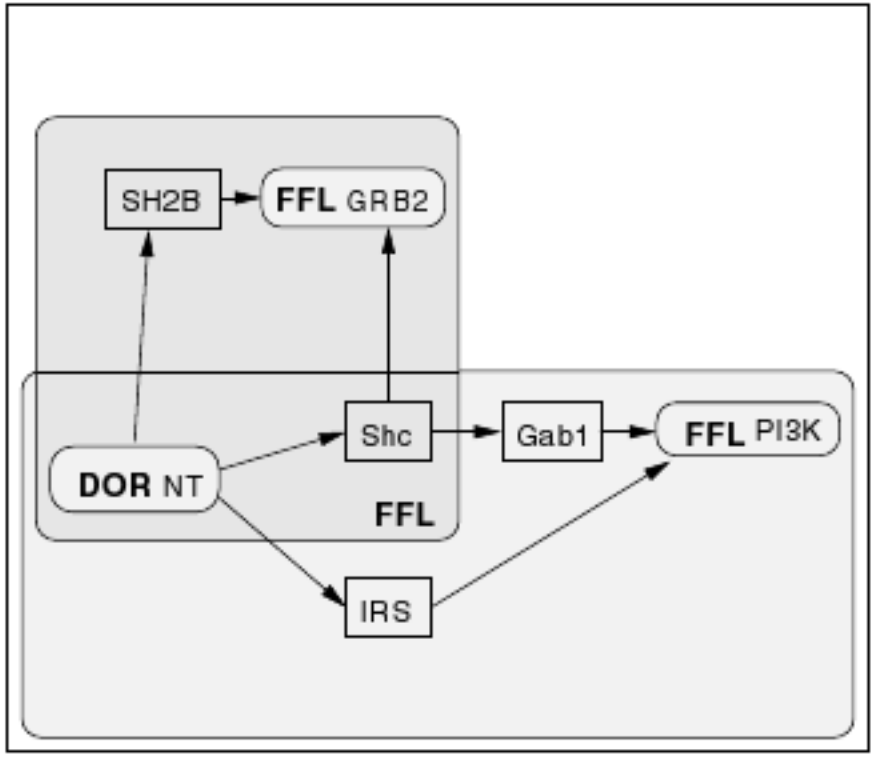

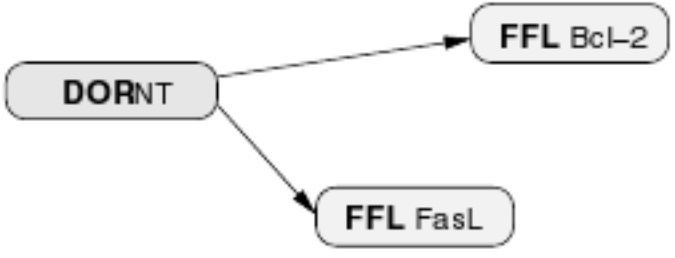

Interpretation of Parse:
The input Neurotrophin (sub)pathway primarily consists of two feed–forward loops, feeding from a dense overlapping region. An examination of the literature verifies this to be the case. The first feed–forward loop feeds the Bcl–2 apoptosis regulator and the second feed–forward loop regulates the FASL gene, which is a tumor necrosis factor.