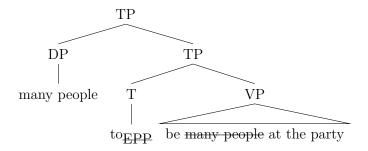
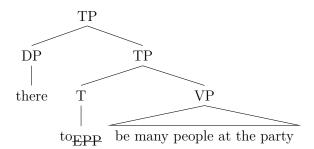
After the **Merge** of **T** to and **VP** be many people at the party, assume there is an EPP^5 feature on **T** that must be checked. This can be done either by **Move**-ing many people there, or by **Merge**-ing in there. **Merge over Move** requires the derivation to prefer the latter. Each is schematized below:

MOVE many people



MERGE there



By Merge over Move, the derivation schematized by the first tree is licit only if there is no available expletive to Merge, as in (1). If one is available, moving many people is ruled out, and only the derivation schematized by the second tree is allowed.

That solves the immediate problem, but at the cost of introducing others. Computationally,

⁵**EPP** is a bit of a problematic category in Minimalism. It is essentially a placeholder - a feature that implements the fact that some syntactic projections seem to require - or at least allow - specifiers for reasons unknown or not fully understood. *EPP* simply requires that the projection have a specifier, often without much in the way of discrimination about what types of objects fill it.