116. $L = \{ \langle M, P \rangle \mid M$ is a TM, P is a PDA, $L(P) \subseteq M \}$

$SUB_{CFG} \leq_T L$.

~~└ This is true, b~~

SUB_{CFG} can be decided with an oracle
   to L by converting a CFG to a TM,
   and then asking the oracle whether
   to decide.

SUB_{CFG} is undecidable (lec 81, slide 135)

$A \leq_T B$ $\{ A$ undecidable $\longrightarrow B$ undecidable

$\therefore$ L is undecidable.