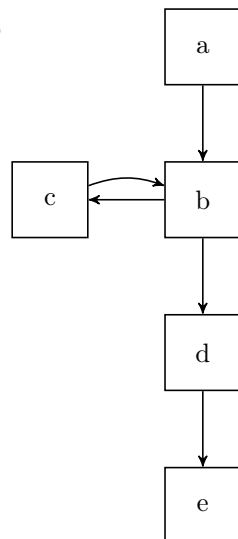


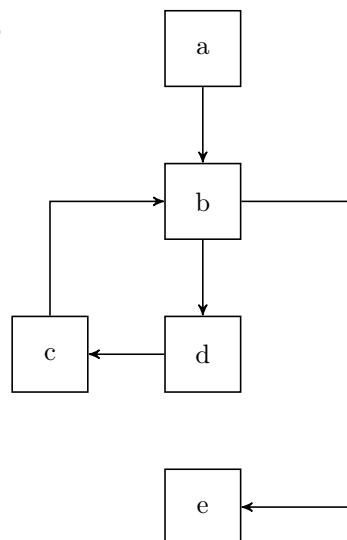
1 Theory

1.1 Control flow graphs

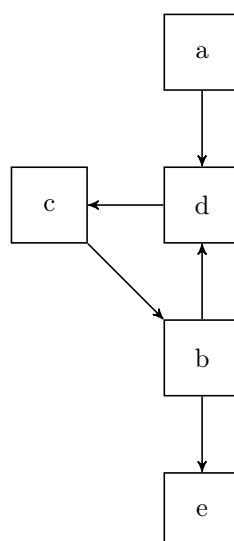
1. for (a ; b ; c) d ; e ;



2. a ; while (b) { d ; c ; } e ;



3. a ; do { d ; c ; } while (b); e ;



1.2 Optimizations