1 def minetasks(<i>Prog</i>): Section 3.1	
2	CFG = ControlFlowGraph(Prog)
3	PDG = ProgramDependenceGraph(Prog)
4	Ranges = symbolicRangeAnalysis(CFG) 4 3.2
5	Vanes = findVanes(PDG) ←
6	Tasks = []
7	for v in Vanes:
8	region = CFG.findMinimalCoveringRegion(v, Ranges)
9	region.expand()
10	Tasks.append(region)
11	Costs = profitabilityAnalysis(Tasks, Ranges)
12	Privs = privatizationAnalysis(Tasks, PDG)
13	Prog.annotate(Tasks, Costs, Ranges, Privs) ← 3.5 & 3.6