Enter the set & intermediate Code (terrivaled by enis) Outfut: 4+6 10 enit Target Code generation Mor 6, RO IIRO MOV ROY MOV 6, RI 1,R1 MOV RIO

case (1 ?= Strapy (op, " ADD); honeak : Case (_ 1 : stropy (oper "sub"); break: case (+). Stropy (open " MUL "); briak; Case '/': Stropy (opr "DIV"); briak 4 Print ("In t Mory, C, R1, d", 87 [2], i)s Printf (" In 1.81.0; Ryd", opr, 82 (4); i); Print (4/n (t MOV R 1- d). 64, is 82 (0D); 3 where (stromp (ilode [++P], " (soit 1) ?= 0); 4

RESULT: Simple Code generation is implimented using abone code,