3000000 ATIVIDADE 4 - Vitor G.S. Ruffa 11 ImplementaNDO 11 UMA MULTIPLICACAD WHILE (14 M=M+K; codigo en MiPs; addi \$50,\$zero,0 addi \$10, \$zeno, 1 contratel aldi \$ 18, \$zeao, 1 addi \$11 >zero, 0; y= 0 addi \$51, \$ zero, 0; M= 0 MULTIPLICA COO: add \$51,\$51,\$10 addi \$11, \$11, 1 1 eti \$ 12, \$TL, 4 beg \$12, \$18, MULTIPLICACAD 9 T3 = (4 * K) + 2 addi \$13,\$\$1,2 S=S+(4*K+2) add \$ 50, \$50, \$ T3 KH alli \$ 10, \$ 10, 1842\$12,\$10,21; se (KE21) sentime 0,000 \$ 12 \$ 18, LOOP: aloop

Scanned by TapScanner
Scanned by TapScanner