out stop

Ro-R1 Result > 120 0-321 Do operation ALUOPS.

0 -221 Deside-checker

Multiplian

Loe multiplian, HI=0 Do operation ALMaps. [000) H=HI+Multiplizerd Shiftproducts (H, LO) 12-5 ht 16.7 8th repetition? 1+1-3RO LO-3R1

DIVIJON LO = Dividend, Shiftleff (HILD) Divibr-[HI], Write to [HI] pleminder (0 Comander 20 pesbre result. Leftshift Quokent -00 The repetition? 1-3R1

