GAYATHRI

4AL19CS035

Algorath my Stepl.: Shart Stepa: Input numi, numa Step3: n1=&num1 Step 4: D8:play choose operator to perfor (+,-,x,1,-s.) na = & num a Steps: 10 put ch Stepb: Swatch (ch) care't': suswits *ni + *no output +n1, ch, +n2, Yeout break Cax'-1: result = *n1 - *n2 output *n, ch, *na, 8001+ break Cons' * ! Tosw/+= *n1 * *nx output *n, ch, *na, south break lost / ! if (+n2 ==0) DBplay math 88108 result = (\$4 a at) + n1 / (\$1600) + n2 output *n, ch, *na, result Case 10: 8001+ > #11 -1. * nd output *n1, ch, *na, voult break; Default: Display healed operation Step 7: Stop

Goward (Start) Input numi numa ni = anumina na = proma operator topulo (+,+/7) input ch Switch (ch) (last +1) True. result = # n1 + x 12 tous en + mi, ch, that Fabl (Don 1 -1 True 1 result = 4 n1-4n2 south the tra Falle break

