

-> Problems (Pseducole):-4) Q1) INPUT N1, N2, N3 IF N1 2 N2 AND N1 < N3 THEN OUTPUT " The special numbers is", N1 ELSEJF N2 < N3 AND N2 < N1 THEN OUTPUT" The smallest number is" N2 ELSE OUTPUT" The smallest number is", N3 ENDIF INPUT N2, N2. 02) THE COMPANY OF THE PARTY OF THE N2 com = NOT N2 N2 Tcom = N2 com+ 1 Subtract = N1 + N2 Toma OUTPUT "Subtracted" subtract

INPUT Na, N2, Operator 93/ IF operator = '* THEN result = N2 * N2. ELSETF operator = 1/ THEN result = N1/N2 ENDIF. OUTPUT result. -> Algorthm:-1.) INPUT Mum 2.) All a loop to counter in the range (2, Jum). 3.) IF num / counter=0, print not prime 4.) IF num : counter is not = 0, prints prime. 1. INPUT Num 2. IF num 17 = 0, output monday PELSEIF MUNICI = 1, Tuesday EISEIF men! 7=2 8" Wednesday = 3 " Thugsday ELLETT EUSEIP =5 4 Satisfay 11 Sunday

| | | 3) IF BB 12 = 0 attable 12 " 18 GCD" | | ndes = | 3. 2) Tiprut N2 1/2 3. While N2 1/2 0 do. | |
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