manalle, 1 among 3 numbers Begin OUTPUT ("Fater three numbers") TMPUT-a, b, c TE axb and a xc THENS OUTPUT (a) RELSE IF be a and bee THENS OUTPUT (b) 3 FLSE & OUTPUT (c) FIND IF end Colculator for is and x Ctort QUTPUT (" enter two number") TMPUT -> a, b TF a * 6 THENS a * b = c PUT (c) ELSE IF OIL THENS a/b = d DUTPEUT (d) FLSE 9/0 THENS 01/0 = error 300TPUT ("error") END IF end

=Date: Check whether a number is prime number, alle Enter a number Divide the number by 1 till o toget all the possible divisors We initialize à voviable si setting sit at (0) get all the output (possible divisors) printed the time we reach 'n. If we get two factors in the end the number else it is composite number and error if we divide the number by zero. Print "Prime number" else if condition doesn't match Print " Composite number" if condition doesn't match for both Print " orror" user for a day no. (1-365) and output day of the week in january to is monday. Assume january 1st is monday to find out any It day = by I and we get I as a reminder
than is monday, if we get 3 then it is addressday, if h it is thorsday, it's it is friday of 6 it is saturdy and 7 if it is surday
Output day of the week.