



(Pseudocodes)

*	Smallest numbre among 3
	Start
	11 Input Output
	Input number 1, number 2 & number 3
	11 Process Steps
	Assume number 1 is smallest
position	smallest = number 1
	11 Conditional Statements
***************************************	Compare numbre 1 with numbre 2
	if number 2 < number 1 then, smallest = number 2
	Else if
	Compare the current smallest number with number 3
	# number 3 < smallest number then smallest=number 3
	else me
	smallest = numbee 1
	End
*	Subtract two numbers without - operator =
	Start
1 - 3	1/ Input / Output
	Input number 1 and number 2
	U Saidsationadian Process Steps
	Multiphy number 1 with '-1'
	neg. number = number 1
	Add number 2 and neg number
	number 2 + neg number = sum
	Print sum
	End





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*	Calculateer for multiplication and division
of the leavest of the last of the leavest of the le	start
Think was a commence of the complete const.	
	Input number 1, number 2 and operator
	For operator, use 'x' for multiplication and '=' for division
	if operator &= 'x'
mit obligación manos con conti conpe	then number 1 x number 2, print product
Annother State of State of the State of the State of Stat	Else if
	operator = =
	check if number 2 is zero
	if number 2 = 0, Print Error
	else number 1 = number 2 = result, print result
,	Else
	Print Error' for invalid operator
	End.
*	prime number through iteration:
_	Start
-	Read number
A STATE OF THE PARTY OF THE PAR	Check if number < 2, print " not prime"
-	else, divide the number with the possible divisors from 2 up
	to Inumber.
Mariania de Ma	if no divisors found other than I and number itself
***	Print prime number.
and the second section of the section of the second section of the section of the second section of the section of th	End.

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THE RESERVE AND ADDRESS OF THE PARTY OF THE	2.000 days and 4.000
*	day number and corresponding day of the week
	Stad
	Input day number
	Check if number lies in range of 1-365, if not print "invalid"
	else using use module 7 for well day
	week day = (day number -1) 1.7
1	if week day = 0, print 'monday'
1	else if week day = 1. "print' tuesday"
- 1	else if well day = 2 print "wednesday"
	else if week day = 3, print 'Thursday'
	else if neede day = 4, print "Friday"
-	else if week day=S, print 'Saturday'
_	else, print 'sunday'
	End
*	GCD wing euclidean algorithm:
	Start
•	Read two positive numbers
•	Divide the larger number by smaller number and replace the
	larger runder by the remainder repeatedly until one of the
	univere Excomes zero
	The non zero number will be the gcd
	Print gcd
	End.
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