		IF BEAAND BEETHEV
	1)	Algorithm prime Number towns :
		32/1
	1)	Input the number from the user
	2)	Loope from 2 fill 1 - half that number
	3)	Divide that number from current iteration.
7		1F remainder = 0
		Print "Not a prime number"
9	5	Else print "Prime number"
2		Krswer 4.0
7	2)	Algorithm for to find out day of the month:
2		PRINT "Enter Jumping and an operator"
7	1)	Input value from the user with the
9	2)	Divide that value fr by 7
0	3	Use mod to find the remainder
9	4	IF remainder is 1 then print monday, if 2 then tuesday
=		if 3 then wednesday and so onn.
7		

	Smalles Number:
	INPUT A,B,C
	Smallest 60
	IF ADB AND ALADC THEN.
	A C- Smallest.
	IF BCA AND BLC THEN
	Be smallest reduction more militare !!
	FLSE
	CE Smoulest 100 wit mort rochon and form (s
	PRINT Smarleston Hon- 1 114 5 mon race 1 6
	3) Purde frost number from covered iteration
2)	Basic Calculator O = yobitony ? 1
	Description of the second of t
	INPUT A, B, Op Washing Mind I from Soft &
	Phower 60
	IF Opening and to mak the ball of its minimal (c
	PRINT "Enter two numbers and an operator"
	IF OR - & THEAT
	IF OP = * THEN solvening mon subject is a subject of the subject o
	TEOD = > 1 Thousand
1	IF OP = 1 THEN mor and but of bon so is
500000	ASuer = A/Bloom fring and . I si relationer 71/0
	PRINT Answerting or long projections revised: