81 Prime Numbers: i) Ask the user to imput a number n 3) Repeat this algorithm until is n u) k set i eto i+1. 5) If n mod i = 0 then the number is not prime.

6) If n mod i \(\sigma \) 0 then number is prime.



1) Ask the user to input a number n between 1 and 365. 2) Assume that January 1st is a Monday. 3) Divide n by 7. 9) If numi. I = 0, the day is a Sunday. 5) If num 1. 7 = 1, the day is Monday. 6) If numi. 7 = 2, the day is Tuesday. 1) If num 1. 1= 3, the day is Wednesday. 8) If nem 1. 7= 4, the day is Thursday. 9) of numi. 7 = 5, the day is friday. 10) 9¢ numi. 7 = 6, the day is Saturday.



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	in minimum meighles.
B.	find we smallest number among three given variation
1.	Find the smallest number among three given variables.
2	SNPUT X1 Y 2:
2	de v cu min describer
4.	PRINT & " Is we smeath.
8.	PRINT & " is the smallest." ELSEIP y < AND y < 3 THEN PRINT y " is the smallest: "t." ELSE PRINT 3" is the smallest. "
6.	PRINT y " is we smallest:
7.	ELSE PRINT?" is the smallest.
8.	ENDIP
	1.00 1.00 200 200 1.00
	END. 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
8	Basic Caleulator:
	TART To U. To down in Terminal and the State of the state
2	INPUT X1 4
	E. INPOT operator
Ч	9F X = D THEN
	goperation = "*" THEN anc = x + y in the control of the control
e	DENT ONE
	PRINT ans
2	B. EISEIF operation = "/" THEN
	9. 418 = 279
1	
	10. F PRINT and 11. EISE PRINT " Invalid operator"
1	2 ENDIF
	3. FISE PRINT " Add a non-zero number"
	14. ENDIF
	S. END