Name  SAI SHIVANI K  Roll Number  3BR23CA091  EXPERIMENT Title  CANDIES  Let's consider a scenario where there are K candies to be distributed among N children, each uniquely numbered from 1 to N. The distribution commences with Child A, followed by a sequential allocation to the subsequent children in the order: A, A+1, A+2,, N. The query at hand is to identify which child will be the last recipient of a candy. In more explicit terms, after Child x (where 1<- x < N) receives a candy, the subsequent candy is granted to Child x+1. Upon Child N receiving a candy, the distribution cycle restarts. and Child 1 becomes the next recipient. The primary objective is to ascertain the identity of the child who will receive the last candy in this cyclic distribution.  Note: Each child receives only 1 candy.  Input Format:  The first line of input contains 3 space seperated integers N, K and A.  Output Format:  Print the friend who will be the final recipient of the candy.	,59 <sup>1</sup> 38 <sup>R</sup> 2 <sup>33</sup>	23CA0913V		JDENT RE	EPORT	38R)3CROS	10913BR2733	23CK0973V
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Sample Input:  521  Sample Output:  2  n,k,a=list(map(int,input().split())) ans=(a+k-1)%n if ans=0: print(n) else: print(ans)	Constraints:							S
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