560. St 10 February 2		Sum E	quals K								
			ns and an ir		eturn <i>the t</i>	otal numbe	r of				
Exampl	e 1:										
Input Outpu		[1,1,1], k	c = 2								
Exampl	e 2:										
Input Outpu		[1,2,3], k	x = 3								
	Pru	te fo	، (ر								
	Cou	nt=	0								
	-V	(Stav	0 /t = 1 d = S) ,		Start	t t)				
	4	ov (C	d = S	eart t	l —	-> (ent tt				
		int	sum	= 0							
		fo	v Lint	; <u> </u>	Start	; i <	end,	1++			
			Slun	† =	nung						
		iţ	(Swn		k)						
			Com	\t + t							
	re	tun	co unt								
T. C	. =>	0(n3)		S. (3) 0	(')					

