Programming using C

week 15 practice session and coding

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	Test	Expected	Got	
V	int arr[] = {1, 3, 2, 4, 5};	s	5	1
	Int result_count;	4	4	
	int* result = reverseArray(5, arr, &result count);	2	2	
	for (int i = 0; i < result count; i++)	3	3	
	printf("%d\n", *(result + i));	1	1	

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Phonond all knots 1 - 2

An autocusted carting machine is used to carticula sets segment. The carting machines can only hold a road of inchinging amous, soid it can only make use mat an artise. Given the errory jungging (representing the created imagine of each segment, determine if it is passible to raise the secretary out using this raise.	see. The local marked and lengths arready, at the order gaves
Example	
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military 7	
The root is initially surplings by (4+2+2) if such sizing. First or of the segment of large 4+2-2. These thinks that the largest 7 and can be called surplines or proper favor. I Sea 7 is general to initiating 1.7, the final and on the roots Firston Serious Serio	
Example	
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swings 7	
The cod is initially surryingstric (4+2+3) is surely large, in this case, the initial cut can be of lineagh if an 4+2+3 is Superlaw of the linear transition piece will be discrete transitioning the case n = 1 + 2 cut cannot be made, the americ in Engocidary	
Tablicat is serial inclinated (4.5.4.5.) a financial and inclinations are serial circles on a section 4.5.4.5. and serial circles are serial and serial circles are serial and serial circles are serial and seri	
Function Description	
Complete the function and threads in the editor before.	
cultivired that the following parametering	
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ion ministering this the ministering height the machine can accept	
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arting: "Recolle" if all a 1 care care to inside Orthonolog, resource for extrage (repossible")	
Controller.	
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≥ i inspirigij < N ^o	
The sace of the elements of lengths equals the union and length.	
legast Ferman Fac Custon Testing	
The first line contains an integra, is, the number of elements in lengths.	
Each lites / of the n cubsoquer lives (select of $v > 0$) contains an immage, length (Q)	
The next line contains an integer, miniment, the minimum length accepted by the minimum length accepted by the minimum length accepted by the minimum.	
Sample Case 8	
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STDN Factors	
Section (Section)	
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4	
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	Test	Expected	Got	
~	long longths[] = {3, 5, 4, 3}; printf("%s", cutThemAll(4, lengths, 9))	Possible	Possible	~
4	long lengths[] * (5, 6, 2); printf("%s", cutThemAll(3, lengths, 12))	Impossible	Impossible	~

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Passed all tests! <