REC-CIS		
Finish review	Duration 12 days 15 hours	
	Question 1 Correct Marked out of 5.00 P Flag question	Sunny and Johnny like to pool their money and go to the ice cream parlor. Johnny never buys the same flavor that Sunny does. The only other rule they they spend all of their money.  Given a list of prices for the flavors of ice cream, select the two that will cost all of the money they have.  For example, they have $m = 6$ to spend and there are flavors costing $cost = \{1, 2, 3, 4, 5, 6\}$ . The two flavors costing $1$ and $1$ meet the criteria. Using $1$ -indexing, they are at indices $1$ and $1$ .  Function Description  Complete the code in the editor below. It should return an array containing the indices of the prices of the two flavors they buy.  It has the following:  m: an integer denoting the amount of money they have to spend  cost: an integer array denoting the cost of each flavor of ice cream
		Input Format
		The first line contains an integer, <b>t</b> , denoting the number of trips to the ice cream parlor. The next <b>t</b> sets of lines each describe a visit. Each trip is describe follows:
		1. The integer we the amount of manou they have pooled













