```
2
    #include <stdio.h>
 3
    int main()
 4
 5 * {
         int i, n=6, max=0, a[6]=\{6,2,-3,1,-4\}
 6
              ,5};
         max=(max<a[0])?a[0]:0;
 7
         for(i=1;i<n;i++)</pre>
 8
 9 +
         {
10
             a[0] += a[i];
11
             if(a[0]>max)
12 -
             {
                  max=a[0];
13
14
             }
15
         }
         printf("highest altitude is %d",max
16
             );
         return 0;
17
18
    }
```

The same of the sa		
		manfril non
l'alle	Arrays	
7	write a program to find an an array one clament	ique element in
· Une	if (a[o] == a[i] ==a[a])	Method 2
une	Vijo (aja) slidu nastan	array
	14+3	* Alexen of finet
1	1	a dement are
	; ("TiJa") +wing	same then
	3	is aus.
	elie if (a[o]==a[j]:a[a])	* '& "+ 3 clavery
	else if (a[o]!=a[]==a[])	are not same
	print (ato);	le ave.
Name of the last	elic privat (ali);	400 125
	Coreate aux chargers of 5:22 chargers	4 read seem from
5	concate an element of 5 stanton	
	yen & grint.	
	* # include sitatio. h7	
	youd main ()	
	: [270', i tui	
	estable (" Enters & elements")	2 1 2
	for(100;15;1++)	
	( " (" (" & a ("));	
	3 anagis!)	
	( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	
POCO X6 NEO 5G   VIGNESH Patrilla		

Bikar altitude problems

A given away represents the travel of of a biker
in an hilly area coch conscentive element represents neight travelled our consecutive days. (+ means upwards , - lownered) hight allitude atained by the bitten be stant at see level (0) ard= 96,2,-3,1,-4,5) Los (int 1=0; 1811; 1+4) & لا معدد سعد و سن عدد المعالم SC TRIDES TO IDE POCO X6 NEO 5G | VIGNESH P