char x;	In this solution, we don't use numbers
Cin>>Xi	to check in ASCI Code
X = X - 1 A 1 + 'a'	
cont cc x ccendl;	e 13 de la la companya de la companya del companya della companya
	the state which with security of the
string ~	T STORIGHT HOUSE HAR A
	string data type and stored name in it then ame consists of how many characters a
TOOL WANTED TO WHOM THEN	and not part raised vite supposed
string name = "sasa"	1
int x = name, size()	= To Givelete Floor, reil, round of 47 11 ;
	name, you can do it by for loop, don't forget
_	MARY SAFT- () JOHNOY &
For (int iso jic=xiitt)	
I de la la companie de la companie d	the to do my to otherst at you can do it his
- January - PARK !	
Gutconme[i];	is standard to execut in a least exercise in
Gutconme[i];	About be used in Comparting in Last exemple in
Gutc(nime[i];	
Gutconme[i]; } when you want to print you should put the size	name and it is defined by away of char, or avry (size +1)
S when you want to print	name and it is defined by away of char, or avry (size +1)
S When you want to print You should put the size	name and it is defined by away of char, or avry (size +1)
S when you want to print you should put the size	name and it is defined by away of char, or avry (size +1) o'. Null character oif we don't write it, the output will be wrong
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Gutconme[i]; } when you want to print you should put the size	name and it is defined by away of char, or avry (size +1) o'. Null character oif we don't write it, the output will be wrong
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Gutconme[i]; } when you want to print you should put the size	name and it is defined by away of char, or avry (size +1) o'. Null character oif we don't write it, the output will be wrong

To put spaces between strings a		
. H. Maria	e ususpert all come nay, parcis no tropo of A	
string name		
getline (cin, name); (in	Case of string getline (cin, name)	
cout consmeccandly		
A Copy To and the Tables	Augustin and the second second second second	
char name[20]; }		
cin getline (name, 20); lin a	ge of char cin, gettine (name, 20):	
contic name scendli	- To west strong to integer	
	a hardeteletial etal alayan a	
* Types of Search ,	E stringstreen Sis dring K - 11504; i.f.	
	x > - ; 2 (8	
I Sequential search	was Co of S	
9.45 check	الله بتلف على كل عنفر موجود جوه ال ١٩٧٧م و كمل	
32		
[2] Binary Search		
Ξ - Ξ	ے عدد خطوات اقل من ال امام sequential ولسری من الوق	
int avv [6] = {0,1,2,3,4,5};		
int start so; int end = s;	inat mid;	
bool is found = false:		
·	(Note, the array must be)	
while (start <= end)	else sorted	
	1	
mids (start + end) 12	start=mid+1;	
if (mid] == 3?	3	
	3	
is found & true;	if (15 found)	
break;	1 1	
	contac "found "ecendli	
else if (arr [mid >k]	7	
	else	
end smid-1 j	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
	Contec" not found "ecendli"	

# To Sort an array, you can use func	tion do it quickly a
Sort (gray - name , gray - name +	size fri in and pair is inter
	- 1- 1- 20 Man 20 1452
(Note: char array only i am do ain or	cont direct without loops,
Land I April market a backbase son ward	La nothing for man soft in our of
To Convert string to integer	- 110 022 2000 20 + 1002
#	
1 include bits 1 stdc++.h	
@ stringstream S, ; string X = 1115011;	int num; down to rest
(S) C: CCV	
@ SI >> Num © Cout CC num ccendl; 11 150, =>int	a dovest lais served II
(5) Cout co num ocendl: 11 150 =) int	eser Nous 21.P
	4 down 2 Hamis ST
is an indicate the wife I it to myou along a	to the

