二分搜索：

bool binary\_search(int value)

{

int l = 0, r = 6;

while(l <= r)

{

int m = (l+r) / 2;

if(num[m] < value)

l = m + 1;

else if(num[m] > value)

r = m - 1; // +1 -1避免死循环

else

return true;

}

return false;

}

输出所有字典序：

int main()

{

cin>>n;

while(n--)

{

cin>>s;

sort(s.begin(), s.end());

cout<<s<<endl;

while(next\_permutation(s.begin(), s.end()))

cout<<s<<endl;

cout<<endl;

}

}