



```
k=len[n-1];  
//lying in next part  
if(k<=nextt.size())  
{  
    cout<<nextt[k-1];  
    return;  
}  
k=nextt.size();  
//lying in (i-1)th part (second)  
if(k<=len[n-1])  
{  
    helper(n-1,k);  
    return;  
}  
k=len[n-1];  
cout<<"?";  
return;  
}  
void solve()  
{  
    int n,k;  
    cin>>n>>k;  
    helper(n,k);  
}
```

