```
\begin{array}{l} \text{def s(n):} \\ \text{re=c=0} \\ \text{while n:} \\ \text{r=n}\%10 \\ \text{c+=1} \\ \text{re=10*re+r} \\ \text{n//=10} \\ \text{return [re,c]} \\ \text{l=list(map(int,input("Enter the elements of array: ").split())))} \\ \text{e=m=0} \\ \text{for i in l:} \\ \text{if i==s(i)[0] and m<s(i)[1]:} \\ \text{e=i} \\ \text{print(e)} \end{array}
```