ID: 193002612

#include <stdio.h>

#include <stdlib.h>

#include <string.h>

int main()

{

int n;

scanf("%d",&n);

char nayan[30];

fgets(nayan,30, stdin);

for(int i=0;i<n;i++)

{

fgets(nayan,30, stdin);

int flag = 0;

if(isalpha(nayan[0]) || nayan[0]=='\_')

{

for (int j=1;nayan[j]!='\0';j++)

{

if (isdigit(nayan[j]) || isalpha(nayan[j]) || nayan[j]=='\_' && flag ==0)

{

}

else

{

flag =1;

}

}

if(flag==1)

{

printf("Invalid \n");

}

else

{

printf("Valid \n");

}

}

else

{

printf("Invalid \n");

}

}

}