// Sample code to perform I/O:

#include <stdio.h>

int main(){

int test;

int i,n,j,max,k=0,c,l,min=11111;

scanf("%d", &test);// Reading input from STDIN

for(i=0;i<test;i++)

{

scanf("%d",&n);

char \*d = (char \*)malloc(sizeof(char)\*n);

for(j=0;j<n;j++)

{

scanf("%c",&d[j]);

}

max=0;

for(j=0;j<n;j++)

{

if(d[j]=='K')

{

max++;

}

}

if(max>1)

{

c=0;

l=0;

while(c<n)

{

for(l=0;(l<max && c<n);l++)

{

if(d[c]=='K')

{

k++;

}

c++;

}

if((max-k)<min)

{

min=k;

}

k=0;

}

printf("%d\n",min);

}

else

{

printf("%d",max);

}

}

// Writing output to STDOUT

}