# CF281A: Word Capitalization, implementation/strings, 800

# <https://codeforces.com/problemset/problem/281/A>

s = input()  
print(s[0].capitalize() + s[1:])

# CF236A: Boy or Girl, brute force/implementation/strings, 800

# <https://codeforces.com/problemset/problem/236/>A

if len(set(input())) % 2 == 0:  
 print("CHAT WITH HER!")  
else:  
 print("IGNORE HIM!")

# CF118A: String Task, implementation/strings, 1000

# <http://codeforces.com/problemset/problem/118/>A

ans = ""  
s = list(input().lower())  
for ch in "aoyeui":  
 while s.count(ch) > 0:  
 s.remove(ch)  
for ch in s:  
 ans = ans + "." + ch  
print(ans)

# OJ19944: 这⼀天星期⼏v0.3, math, cs10119 Final Exam

# http://cs101.openjudge.cn/practice/19944/

for i in range(int(input())):  
 s = input()  
 y = int(s[0:4])  
 m = int(s[4:6])  
 d = int(s[6:8])  
 if m == 1 or m == 2:  
 y = y - 1  
 m = m + 12  
 c = y // 100  
 y = y % 100  
 w = (y + y // 4 + c // 4 - 2 \* c + (26 \* (m + 1)) // 10 + d - 1) % 7  
 print(["Sunday", "Monday", "Tuesday", "Wednesday", "Thursday", "Friday", "Saturday"][w])

# OJ04015: 邮箱验证, string

# <http://cs101.openjudge.cn/practice/04015/>

while True:  
 try:  
 s = input()  
 except EOFError:  
 break  
 index = s.find("@")  
 if s.count("@") == 1 and s[index + 2:].count(".") > 0 \  
 and s[index + 1] != "." and s[index - 1] != "." \  
 and s[0] != "@" and s[0] != "." and s[-1] != "@" and s[-1] != ".":  
 print("YES")  
 else:  
 print("NO")

b = []  
while True:  
 s = input()  
 if s == "0 0 0 0 0 0":  
 i = 0  
 while b:  
 j = b.pop(0)  
 print(j)  
 """"  
 if j != int(lst[i]):  
 ero.append(lst[i])  
 ero.append(i)  
 print(j)  
 i += 1  
 """  
 break  
 a = [int(i) for i in s.split()]  
 output = a[5] + a[4] + a[3] + (a[2] - 1) // 4 + 1  
 k2 = a[3] \* 5 - a[1]  
 a[1] = max(0, -k2)  
 a[0] = max(0, a[0] - a[4] \* 11 - max(0, k2) \* 4)  
 if a[2] % 4 != 0:  
 k3 = (4 - a[2] % 4) \* 9 - min(a[1], (4 - a[2] % 4) \* 2 + 1) \* 4  
 a[1] = max(0, a[1] - (4 - a[2] % 4) \* 2 + 1)  
 a[0] = max(0, a[0] - max(0, k3))  
 output = output + (a[0] + a[1] \* 4 - 1) // 36 + 1  
 b.append(output)

s = input().split()  
n = int(s[0])  
t = int(s[1])  
s = input()  
for ti in range(t):  
 i = 0  
 while i < n - 1:  
 if s[i:i + 2] == "BG":  
 s = s[:i] + "GB" + s[i + 2:]  
 i += 1  
 i += 1  
print(s)