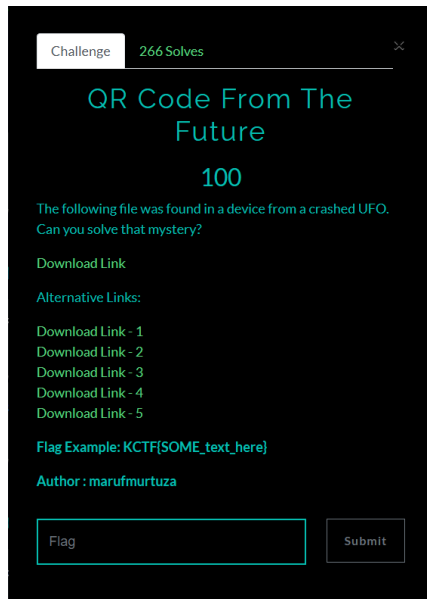
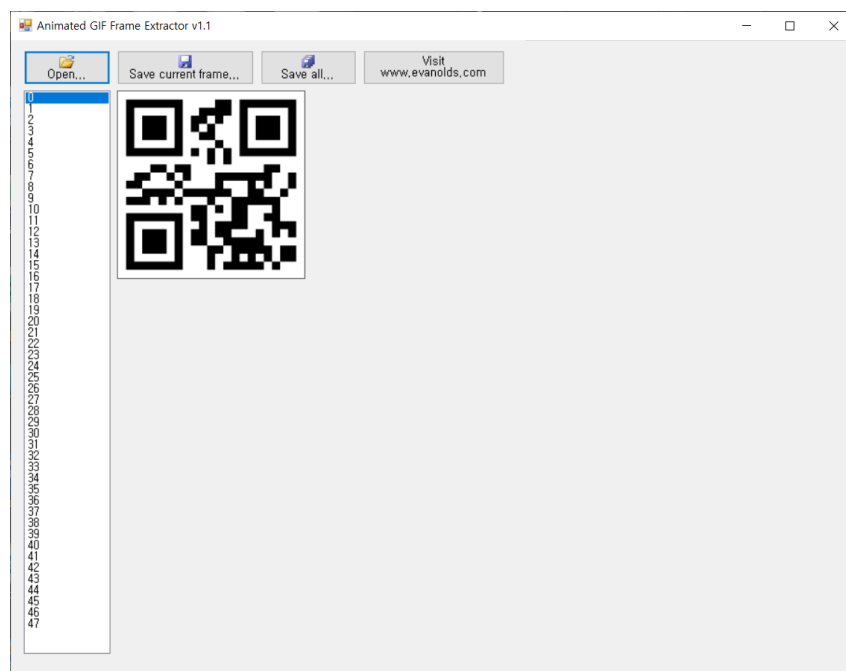
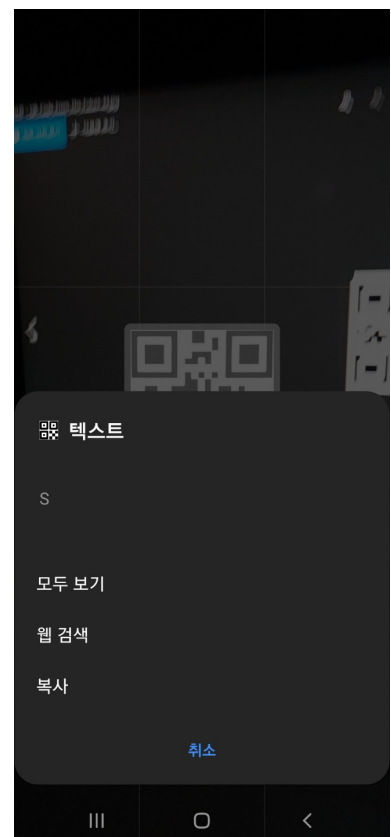
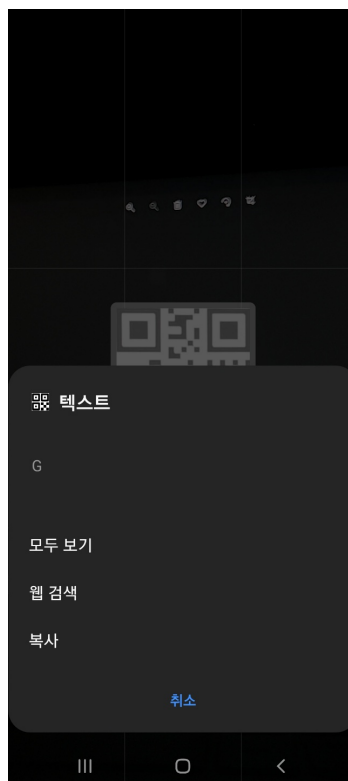
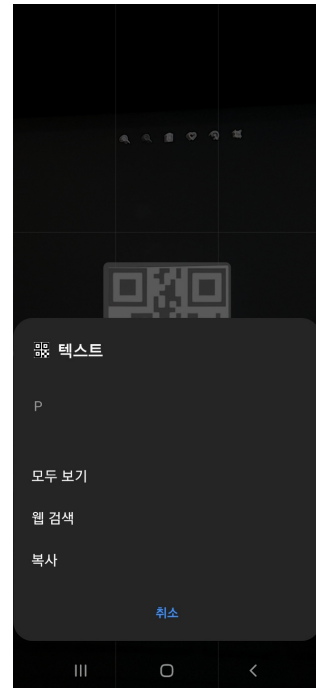
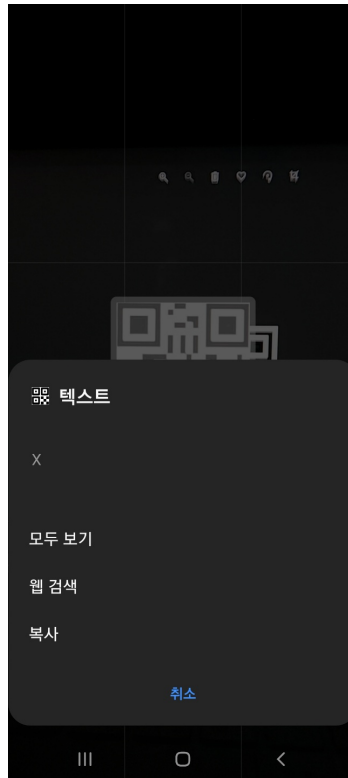


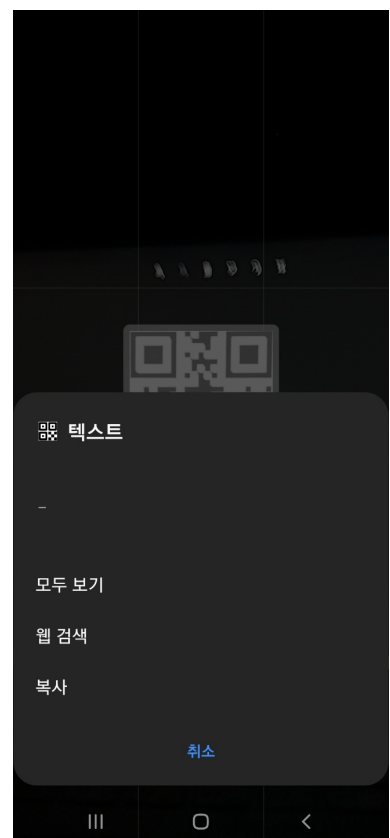
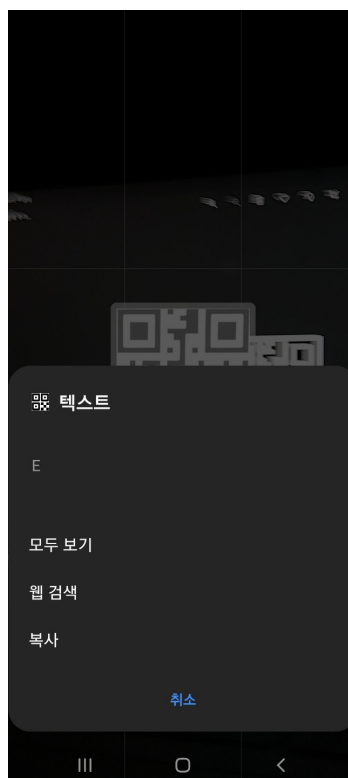
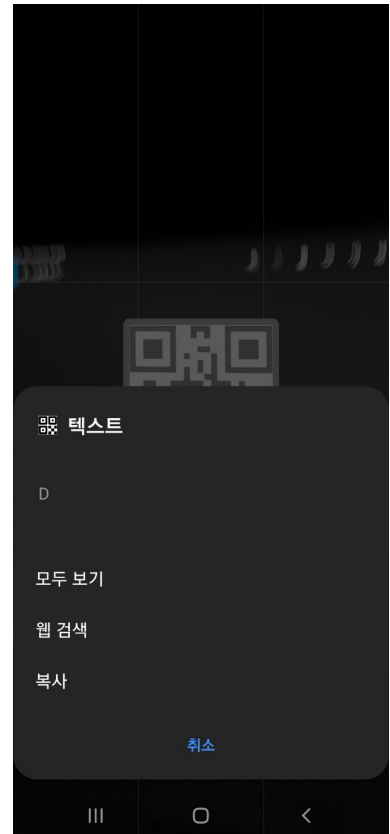
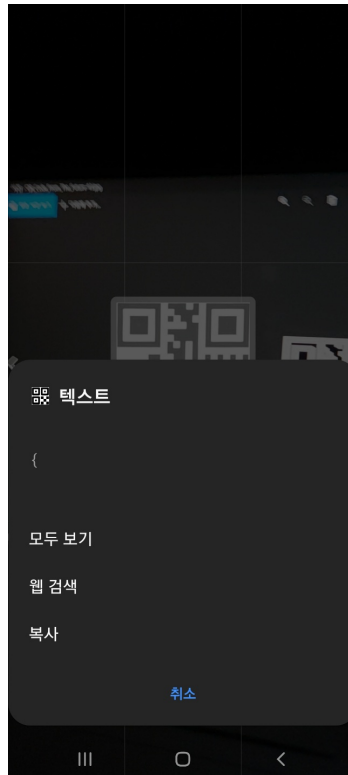
QR Code From The Future

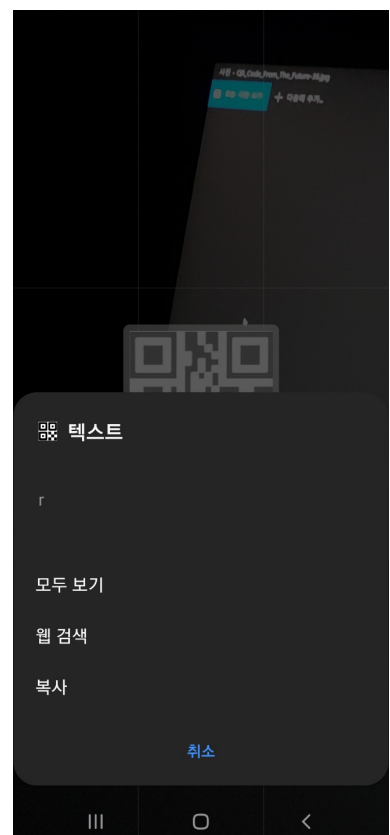
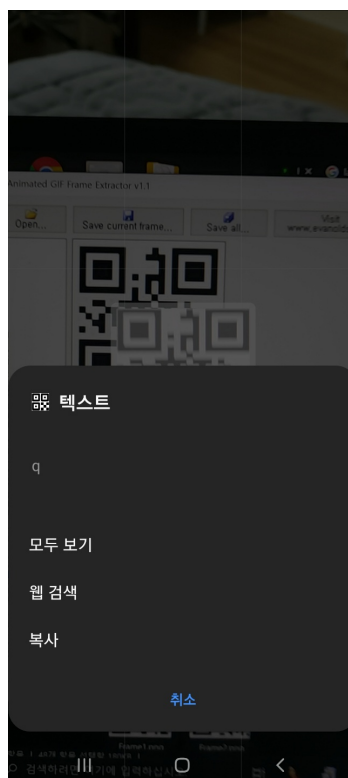
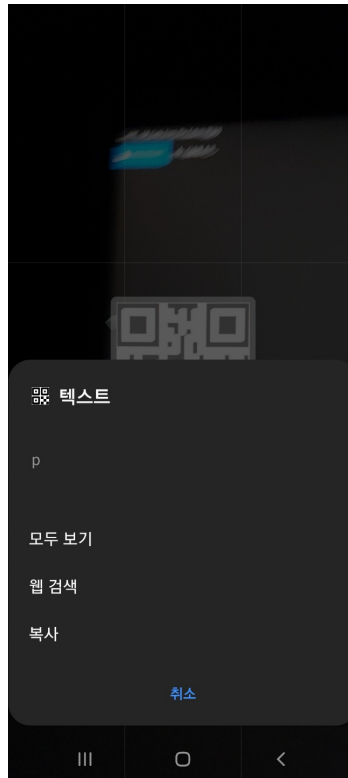


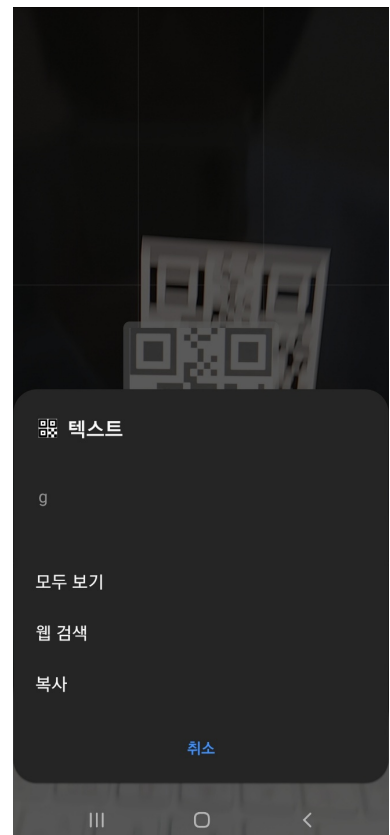
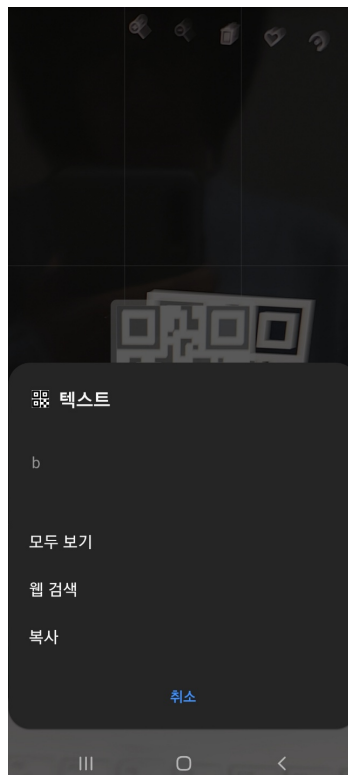
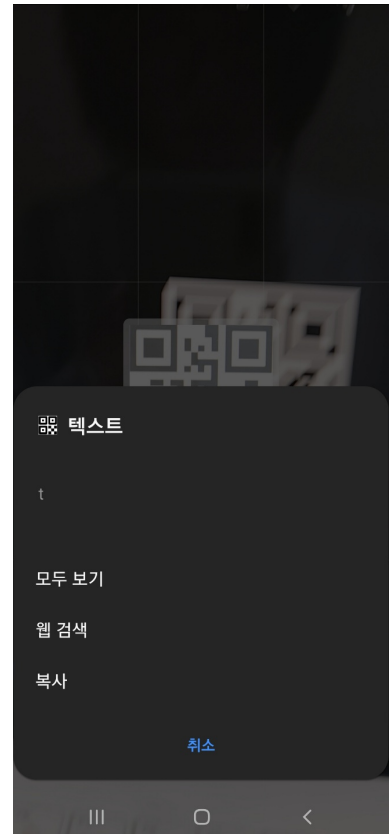
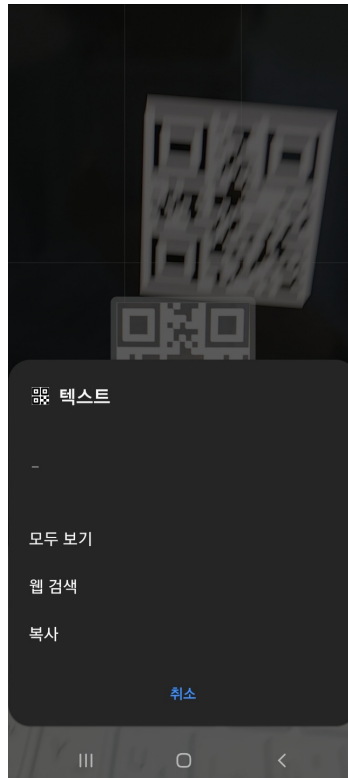
제공된 gif 파일을 프레임 분할해서 인식해보면

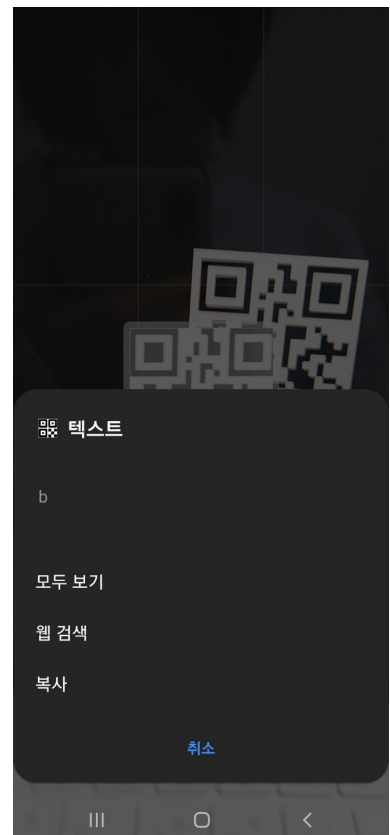
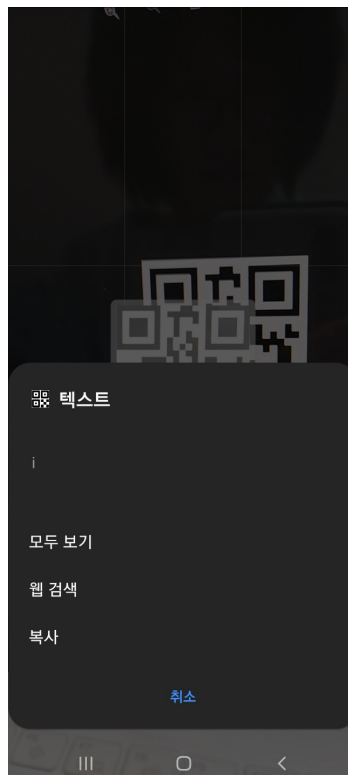
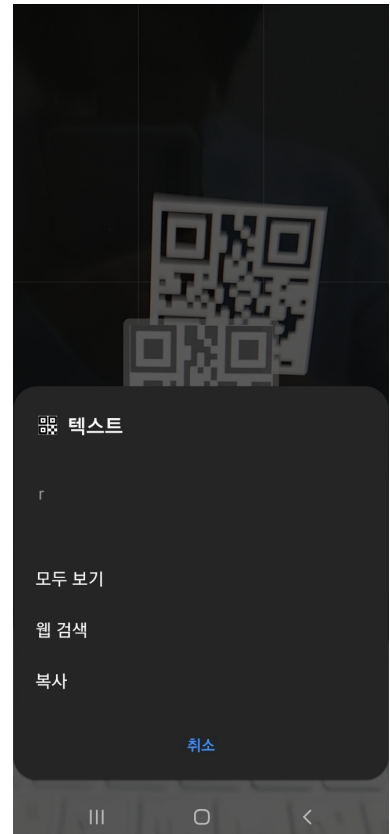
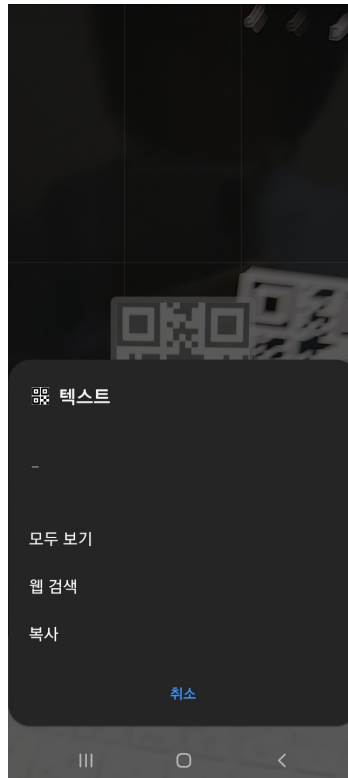


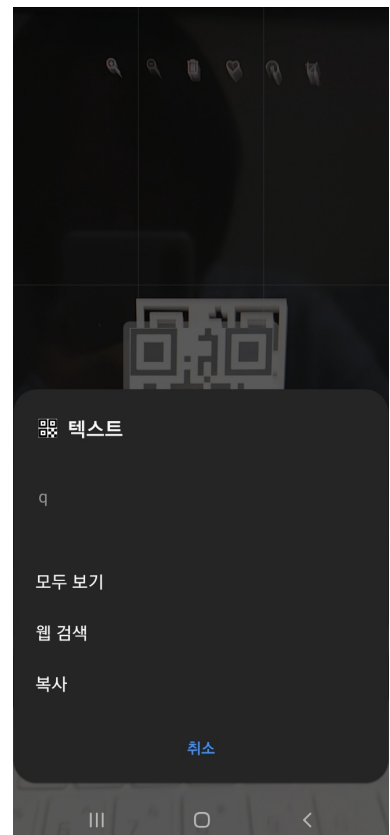
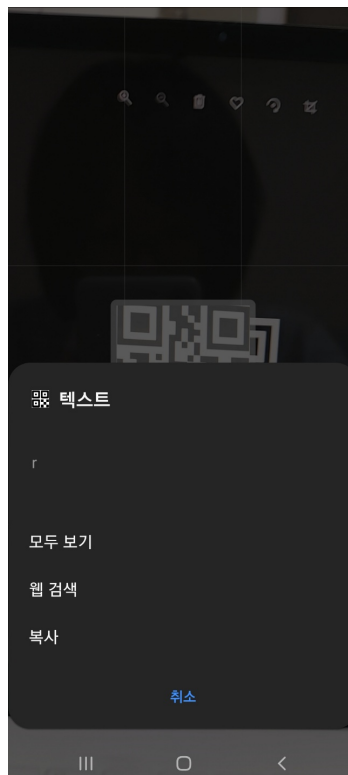
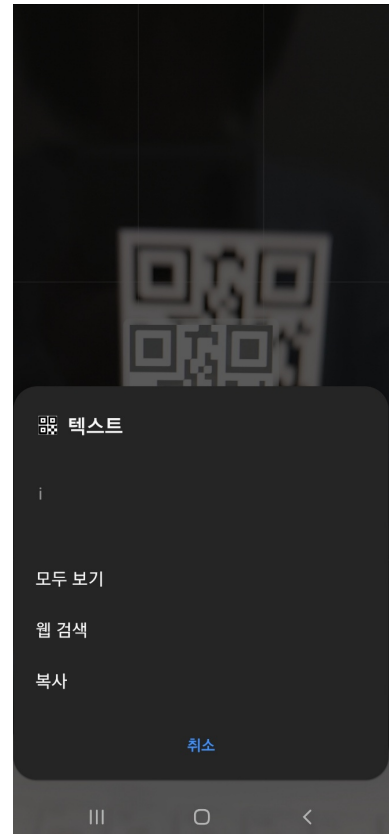
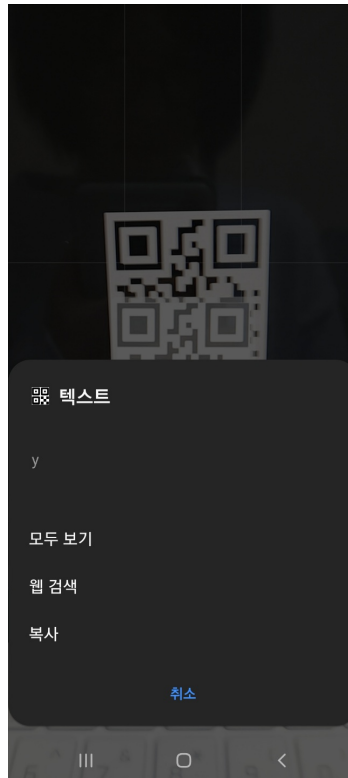


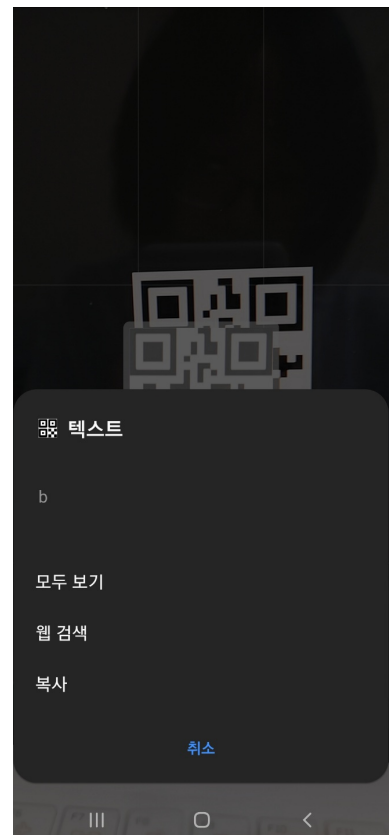
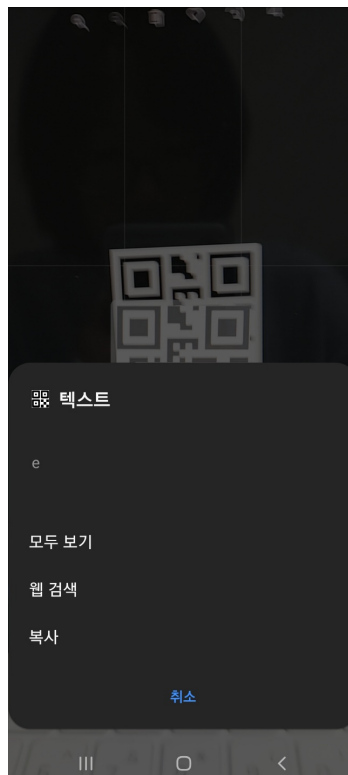
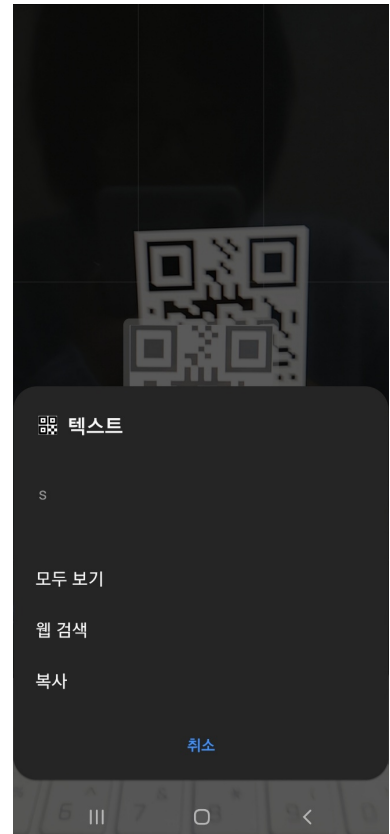
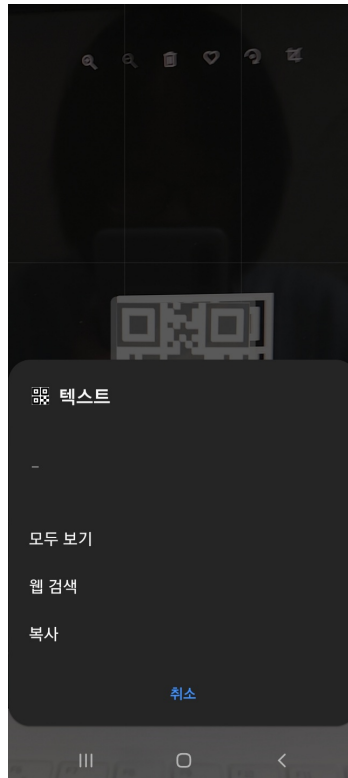


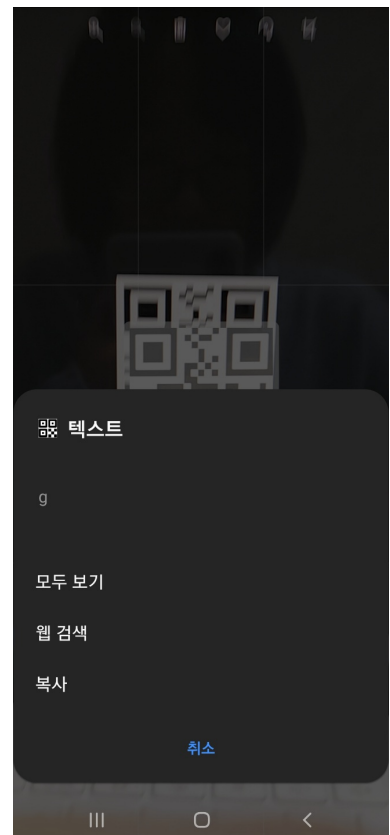
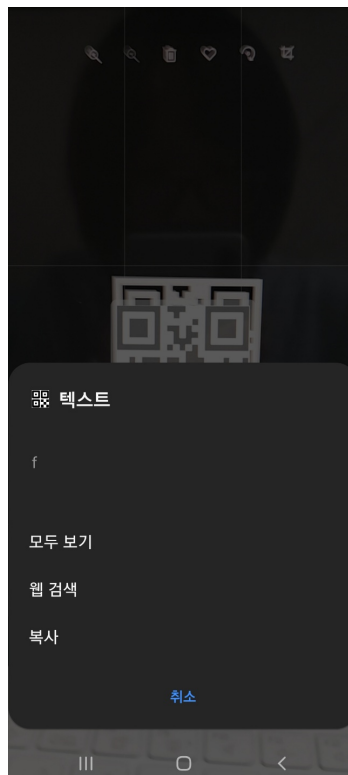
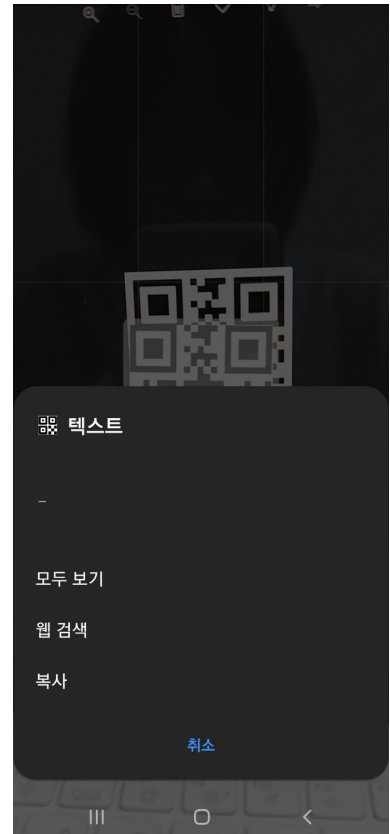
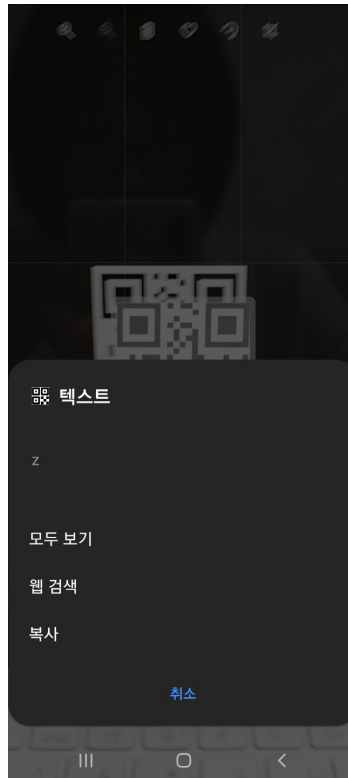


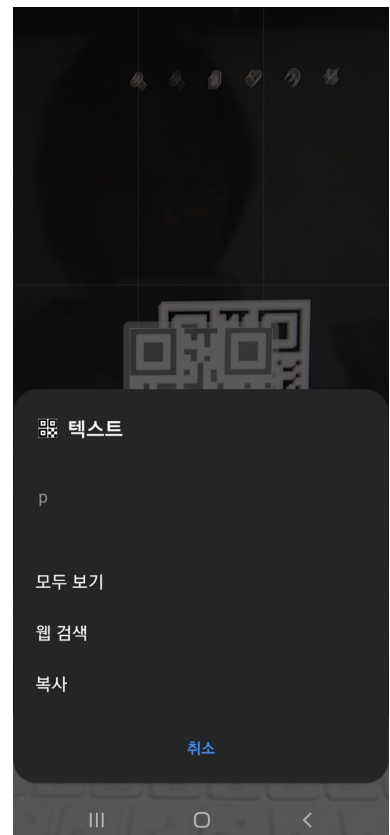
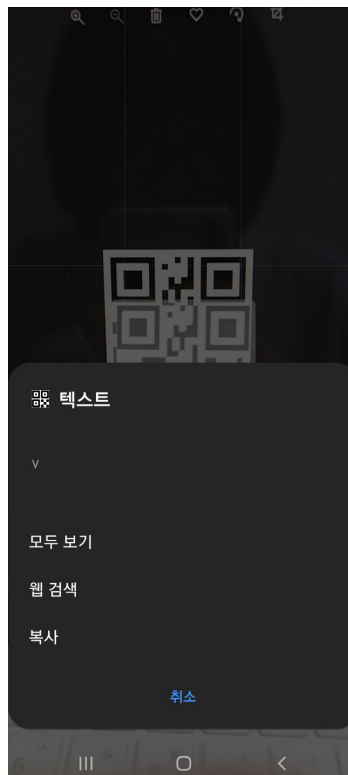
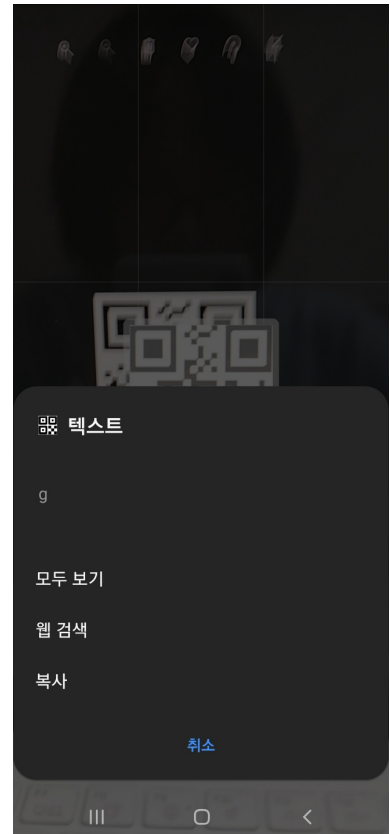
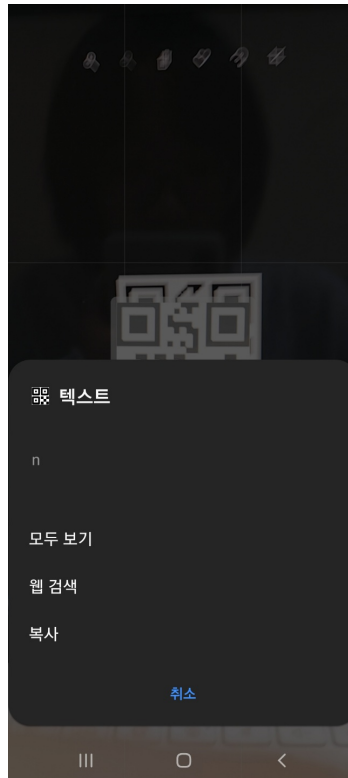


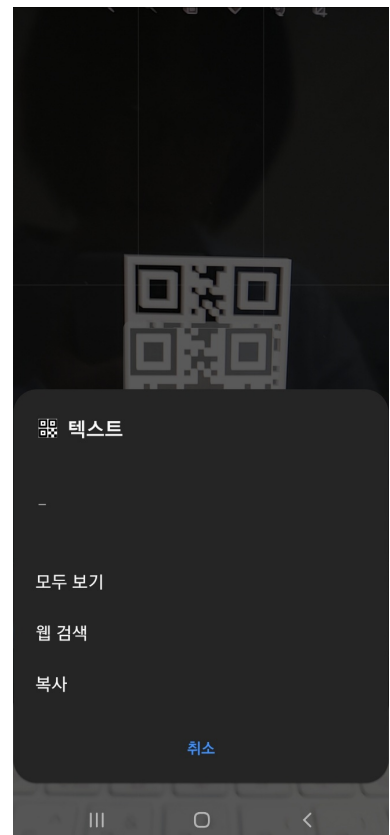
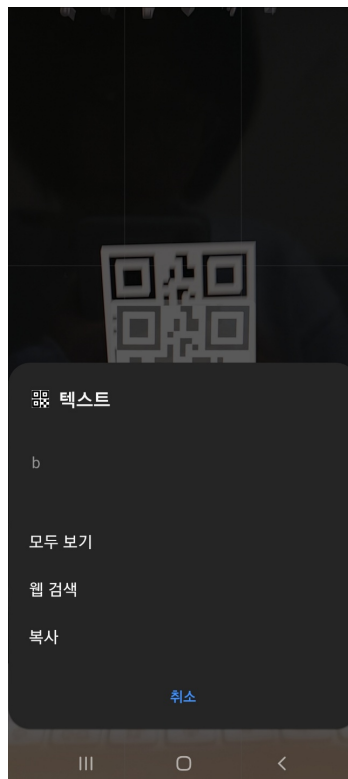
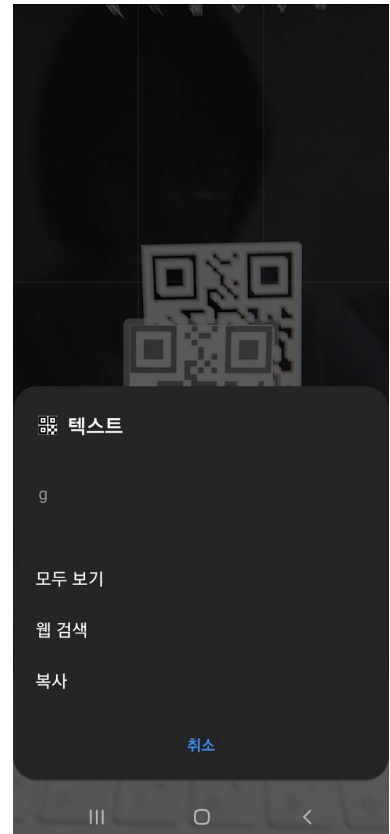
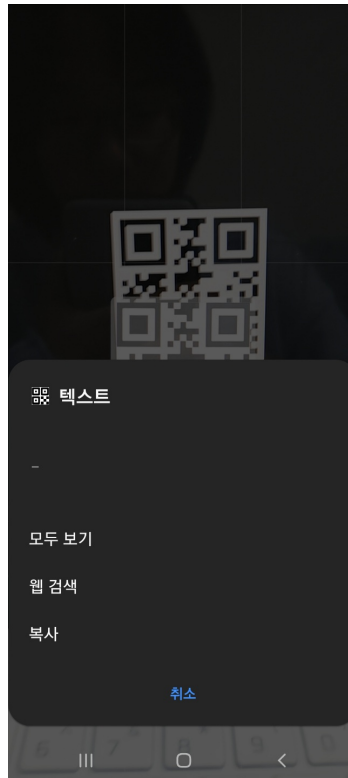


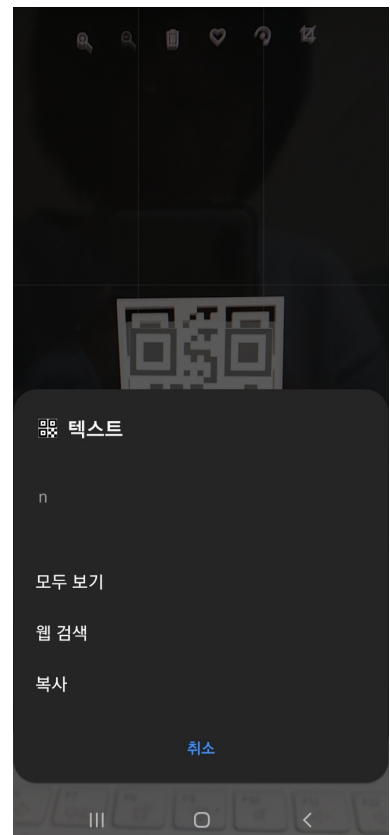
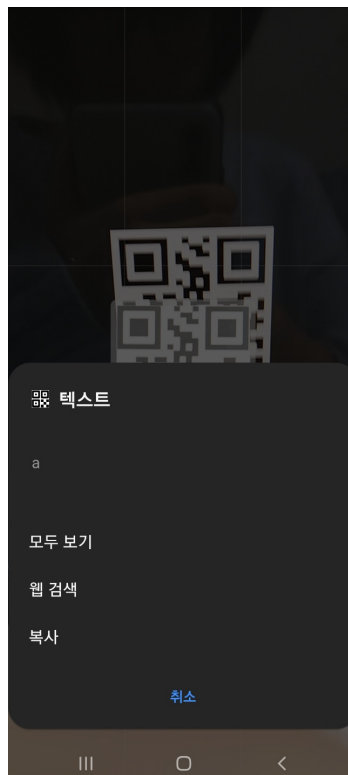
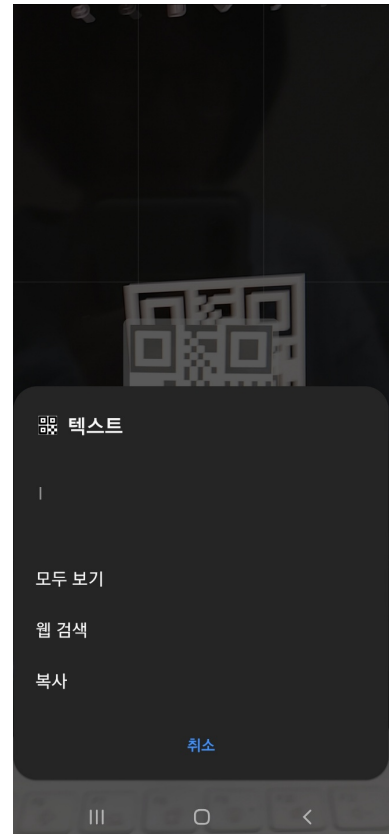
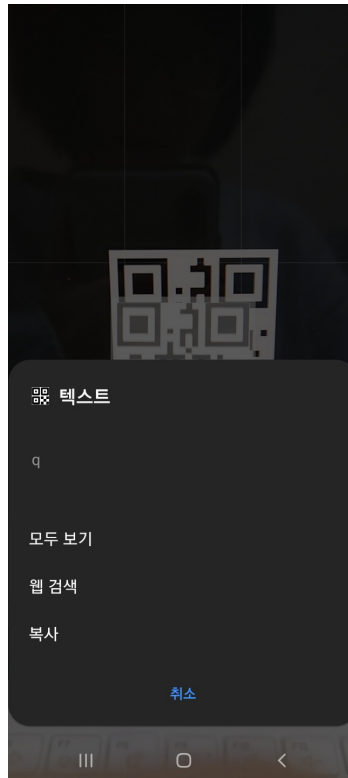


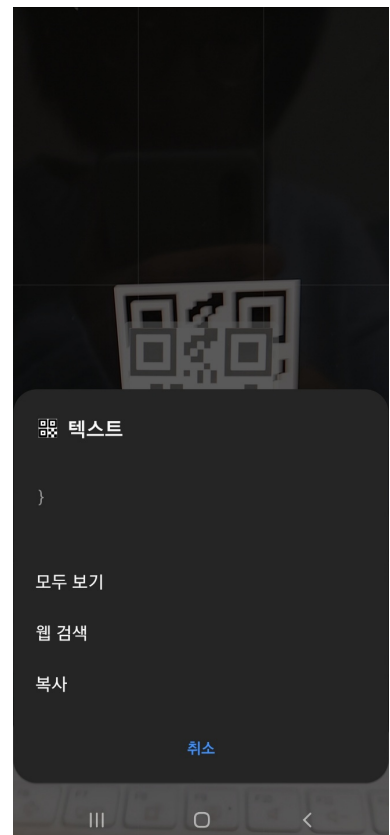
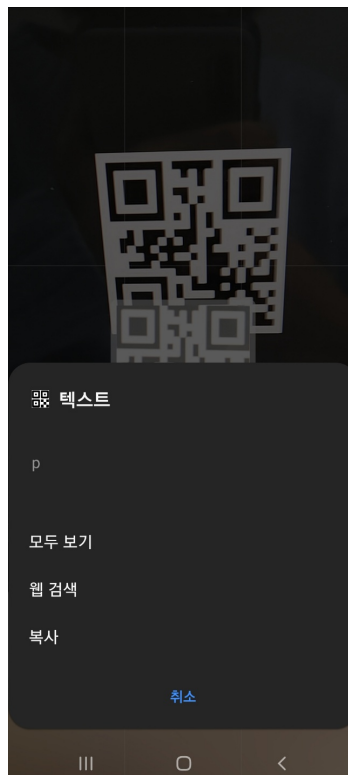
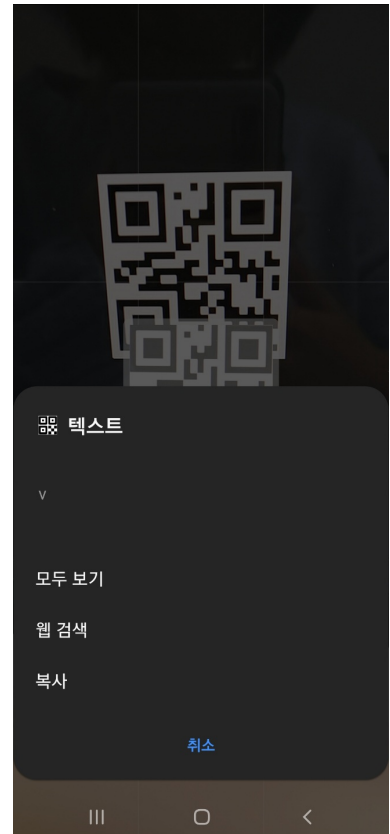
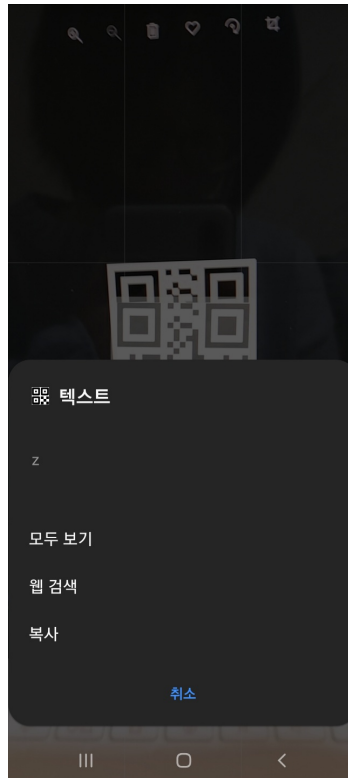












이러한데 플래그형식이 KCTF{...} 이니 XPGS → KCTF가 될 것이다. 13번씩 이동하면 해당 알파벳이 되므로

```
arr = ["X","p","G","S","{","D","E","_","p","b","q","r","_","t","b","g","_","r","i",
"b","y","i","r","q","_","s","e","b","z","_","f","g","n","g","v","p","_","g","b",
"_","q","l","a","n","z","v","p","}"]
exclude = ["{","}","_"]

for i in arr:
    if i in exclude:
        print(i, end='')
    elif (i.isupper() and ord(i)-13 < ord('A')) or (i.islower() and ord(i)-13 < ord('a')):
        print(chr(ord(i) + 13), end='')
    else:
        print(chr(ord(i) - 13), end='')
```

FLAG : `KCTF{QR_code_got_evolved_from_static_to_dynamic}`