

```

endbr64
push rbp
mov rbp rsp
mov [ rbp - 0x10 ] 0x2a
mov edx [ rbp - 0x10 ]
mov eax [ rbp - 0x10 ]
imul eax edx
sub eax 0x5
mov [ rbp - 0xc ] eax
mov edx [ rbp - 0x10 ]
mov eax [ rbp - 0xc ]
and eax edx
mov [ rbp - 0x8 ] eax
mov eax [ rbp - 0x8 ]
add eax 0x1
mov [ rbp - 0x4 ] eax
mov eax 0x0
pop rbp
ret

```

P
A
L
M
T
R
E
E

K
L
A
S
S
I
K
Á
R
I
S
Z
I
R
I
S
K
Á
L
Ó

1
0
0
1
1
0
0
0
0
0
1
0
0
0
0
1
0
0
1
0
0
1
0
0

```

endbr64
push rbp
mov rbp rsp

mov [ rbp - 0x10 ] 0x2a

mov edx [ rbp - 0x10 ]
mov eax [ rbp - 0x10 ]
imul eax edx
sub eax 0x5
mov [ rbp - 0xc ] eax

mov edx [ rbp - 0x10 ]
mov eax [ rbp - 0xc ]
and eax edx
mov [ rbp - 0x8 ] eax

mov eax [ rbp - 0x8 ]
add eax 0x1
mov [ rbp - 0x4 ] eax

mov eax 0x0
pop rbp
ret

```