Operator	Native	Class
operator=	and eax, 63 mov edx, DWORD PTR [rsp] shl eax, 12 and edx, -258049 or edx, eax	and eax, 63 mov edx, DWORD PTR [rsp] shl eax, 12 and edx, -258049 or edx, eax
operator+=	mov DWORD PTR [rsp], edx mov edx, DWORD PTR [rsp] mov ecx, edx shr edx, 12 and ecx, -258049 add edx, eax and edx, 63 shl edx, 12 or ecx, edx mov DWORD PTR [rsp], ecx	mov DWORD PTR [rsp], edx shl eax, 12 mov edx, DWORD PTR [rsp] mov ecx, edx add edx, eax and ecx, -258049 and edx, 258048 or ecx, edx mov DWORD PTR [rsp], ecx
operator-=	mov edx, DWORD PTR [rsp] mov ecx, edx shr edx, 12 and ecx, -258049 sub edx, eax and edx, 63 shl edx, 12 or ecx, edx mov DWORD PTR [rsp], ecx	shl eax, 12 mov edx, DWORD PTR [rsp] mov ecx, edx sub edx, eax and ecx, -258049 and edx, 258048 or ecx, edx mov DWORD PTR [rsp], ecx
operator *=	mov edx, DWORD PTR [rsp] mov ecx, edx shr edx, 12 and ecx, -258049 imul edx, eax and edx, 63 shl edx, 12 or ecx, edx mov DWORD PTR [rsp], ecx	mov edx, DWORD PTR [rsp] mov ecx, edx and edx, -4096 and ecx, -258049 imul edx, eax and edx, 258048 or ecx, edx mov DWORD PTR [rsp], ecx
operator/=	mov ecx, eax mov eax, DWORD PTR [rsp] mov esi, eax and eax, 258048 xor edx, edx shr eax, 12 and esi, -258049 div ecx and eax, 63 shl eax, 12 or esi, eax mov DWORD PTR [rsp], esi	mov ecx, eax mov eax, DWORD PTR [rsp] mov esi, eax and eax, 258048 xor edx, edx and esi, -258049 div ecx and eax, 258048 or esi, eax mov DWORD PTR [rsp], esi
operator%=	mov ecx, eax mov eax, DWORD PTR [rsp] mov esi, eax and eax, 258048	mov ecx, eax mov eax, DWORD PTR [rsp] mov esi, eax shr eax, 12

Operator	Native	Class
	xor edx, edx shr eax, 12 and esi, -258049 div ecx and edx, 63 shl edx, 12 or esi, edx	xor edx, edx and eax, 63 and esi, -258049 div ecx shl edx, 12 or esi, edx mov DWORD PTR [rsp], esi
operator&=	mov DWORD PTR [rsp], esi mov edx, DWORD PTR [rsp] mov ecx, edx shr edx, 12 and ecx, -258049 and edx, eax and edx, 63 shl edx, 12 or ecx, edx mov DWORD PTR [rsp], ecx	shl eax, 12 or eax, -258049 and DWORD PTR [rsp], eax
operator =	mov edx, DWORD PTR [rsp] mov ecx, edx shr edx, 12 and ecx, -258049 or edx, eax and edx, 63 shl edx, 12 or ecx, edx mov DWORD PTR [rsp], ecx	and eax, 63 shl eax, 12 or DWORD PTR [rsp], eax
operator^=	mov edx, DWORD PTR [rsp] mov ecx, edx shr edx, 12 and ecx, -258049 xor edx, eax and edx, 63 shl edx, 12 or ecx, edx mov DWORD PTR [rsp], ecx	and eax, 63 shl eax, 12 xor DWORD PTR [rsp], eax
operator<<=	mov edx, DWORD PTR [rsp] mov esi, edx and edx, -4096 mov ecx, eax shr edx, 12 and esi, -258049 shl edx, cl and edx, 63 shl edx, 12 or esi, edx mov DWORD PTR [rsp], esi	mov edx, DWORD PTR [rsp] mov esi, edx and edx, -4096 mov ecx, eax shl edx, cl and esi, -258049 and edx, 258048 or esi, edx mov DWORD PTR [rsp], esi
operator>>=	mov edx, DWORD PTR [rsp] mov esi, edx and edx, 258048	mov edx, DWORD PTR [rsp] mov esi, edx and edx, 258048

Operator		Native		Class
	mov	ecx, eax	mov	ecx, eax
	shr	edx, 12	shr	edx, cl
	and	esi, -258049	and	esi, -258049
	shr	edx, cl	and	edx, 258048
	shl	edx, 12	or	esi, edx
	or	esi, edx	mov	DWORD PTR [rsp], esi
	mov			
	mov	edx, DWORD PTR [rsp]	mov	,
	MOV	ecx, edx	mov	ecx, edx
	shr	ecx, 12	shr	ecx, 12
	and inc	edx, -258049 ecx	and inc	edx, -258049 ecx
oporator++()	and	ecx, 63	and	ecx, 63
operator++()	mov	eax, ecx	mov	eax, ecx
	shl	eax, 12	shl	eax, 12
	or	edx, eax	or	edx, eax
	mov	DWORD PTR [rsp], edx	mov	
	mov	DWORD PTR [4+rsp], ecx	mov	
	mov	edx, DWORD PTR [rsp]	mov	ecx, DWORD PTR [rsp]
	mov	eax, edx	mov	edx, ecx
	and	eax, 258048	and	edx, -258049
	and	edx, -258049	lea	eax, [4096+rcx]
	shr	eax, 12	shr	ecx, 12
operator++(int)	mov	DWORD PTR [4+rsp], eax	and	eax, 258048
	inc	eax	and	ecx, 63
	and shl	eax, 63	or	edx, eax
	or	eax, 12 edx, eax	mov	- · · · ·
	mov	,	IIIO V	bwokb i ik [4-i 3p], ecx
		edx, DWORD PTR [rsp]	mov	edx, DWORD PTR [rsp]
	mov	ecx, edx	mov	ecx, edx
	shr	ecx, 12	shr	ecx, 12
	and	edx, -258049	and	edx, -258049
	add	ecx, 63	add	ecx, 63
operator()	and	ecx, 63	and	ecx, 63
	mov	eax, ecx	mov	eax, ecx
	shl	eax, 12	shl	eax, 12
	or	edx, eax	or	•
	mov	DWORD PTR [rsp], edx	mov	
	mov	DWORD PTR [4+rsp], ecx	mov	DWORD PTR [4+rsp], ecx
operator(int)	mov	edx, DWORD PTR [rsp]	mov	ecx, DWORD PTR [rsp]
	MOV	eax, edx	mov	edx, ecx
	and and	eax, 258048	and	edx, -258049
	shr	edx, -258049 eax, 12	lea shr	eax, [-4096+rcx] ecx, 12
	MOV	DWORD PTR [4+rsp], eax	and	eax, 258048
	add	eax, 63	and	ecx, 63
	and	eax, 63	or	edx, eax
	shl	eax, 12	mov	
	or	edx, eax	mov	

Operator	Native	Class
	mov DWORD PTR [rsp], edx	