

Operator	Native	Class
operator=	and eax, 63 shl eax, 12 mov ecx, -258049 and ecx, dword ptr [rsp+4] or ecx, eax mov dword ptr [rsp+4], ecx	mov ecx, -258049 and ecx, dword ptr [rsp+4] and eax, 63 shl eax, 12 or eax, ecx mov dword ptr [rsp+4], eax
operator+=	shl eax, 12 add eax, dword ptr [rsp+4] and eax, 258048 mov ecx, -258049 and ecx, dword ptr [rsp+4] or ecx, eax mov dword ptr [rsp+4], ecx	mov ecx, dword ptr [rsp+4] shl eax, 12 add eax, ecx and ecx, -258049 and eax, 258048 or eax, ecx mov dword ptr [rsp+4], eax
operator-=	mov ecx, dword ptr [rsp+4] shl eax, 12 sub ecx, eax and ecx, 258048 mov eax, -258049 and eax, dword ptr [rsp+4] or eax, ecx mov dword ptr [rsp+4], eax	mov ecx, dword ptr [rsp+4] mov edx, ecx and edx, -258049 shl eax, 12 sub ecx, eax and ecx, 258048 or ecx, edx mov dword ptr [rsp+4], ecx
operator*=	mov ecx, dword ptr [rsp+4] shr ecx, 12 imul ecx, eax and ecx, 63 shl ecx, 12 mov eax, -258049 and eax, dword ptr [rsp+4] or eax, ecx mov dword ptr [rsp+4], eax	mov ecx, dword ptr [rsp+4] mov edx, ecx and edx, -258049 and ecx, 258048 imul ecx, eax and ecx, 258048 or ecx, edx mov dword ptr [rsp+4], ecx
operator/=	mov ecx, eax mov eax, dword ptr [rsp+4] shr eax, 12 and eax, 63 xor edx, edx div ecx shl eax, 12 mov ecx, -258049 and ecx, dword ptr [rsp+4] or ecx, eax mov dword ptr [rsp+4], ecx	mov ecx, eax mov eax, dword ptr [rsp+4] mov esi, eax and esi, -258049 and eax, 258048 xor edx, edx div ecx and eax, 258048 or eax, esi mov dword ptr [rsp+4], eax
operator%=	mov ecx, eax mov eax, dword ptr [rsp+4] shr eax, 12 and eax, 63 xor edx, edx div ecx shl edx, 12 mov eax, -258049	mov ecx, eax mov eax, dword ptr [rsp+4] mov esi, eax and esi, -258049 shr eax, 12 and eax, 63 xor edx, edx div ecx

Operator	Native		Class	
	and	eax, dword ptr [rsp+4]	shl	edx, 12
	or	eax, edx	or	edx, esi
	mov	dword ptr [rsp+4], eax	mov	dword ptr [rsp+4], edx
operator&=	shl	eax, 12	shl	eax, 12
	and	eax, dword ptr [rsp+4]	or	eax, -258049
	and	eax, 258048	and	dword ptr [rsp+4], eax
	mov	ecx, -258049		
	and	ecx, dword ptr [rsp+4]		
	or	ecx, eax		
	mov	dword ptr [rsp+4], ecx		
operator =	shl	eax, 12	and	eax, 63
	or	eax, dword ptr [rsp+4]	shl	eax, 12
	and	eax, 258048	or	dword ptr [rsp+4], eax
	mov	ecx, -258049		
	and	ecx, dword ptr [rsp+4]		
	or	ecx, eax		
	mov	dword ptr [rsp+4], ecx		
operator^=	shl	eax, 12	and	eax, 63
	xor	eax, dword ptr [rsp+4]	shl	eax, 12
	and	eax, 258048	xor	dword ptr [rsp+4], eax
	mov	ecx, -258049		
	and	ecx, dword ptr [rsp+4]		
	or	ecx, eax		
	mov	dword ptr [rsp+4], ecx		
operator<<=	mov	edx, dword ptr [rsp+4]	mov	edx, dword ptr [rsp+4]
	shr	edx, 12	mov	esi, edx
	and	edx, 63	and	esi, -258049
	mov	cl, al	and	edx, 258048
	shl	edx, cl	mov	cl, al
	and	edx, 63	shl	edx, cl
	shl	edx, 12	and	edx, 258048
	mov	eax, -258049	or	edx, esi
	and	eax, dword ptr [rsp+4]	mov	dword ptr [rsp+4], edx
	or	eax, edx		
	mov	dword ptr [rsp+4], eax		
operator>>=	mov	edx, dword ptr [rsp+4]	mov	edx, dword ptr [rsp+4]
	shr	edx, 12	mov	esi, edx
	and	edx, 63	and	esi, -258049
	mov	cl, al	and	edx, 258048
	shr	edx, cl	mov	cl, al
	and	edx, 63	shr	edx, cl
	shl	edx, 12	and	edx, 258048
	mov	eax, -258049	or	edx, esi
	and	eax, dword ptr [rsp+4]	mov	dword ptr [rsp+4], edx
	or	eax, edx		
	mov	dword ptr [rsp+4], eax		
operator++()	mov	eax, dword ptr [rsp+4]	mov	eax, dword ptr [rsp+4]
	shr	eax, 12	mov	ecx, eax
	inc	eax	shr	ecx, 12

Operator	Native	Class
	and eax, 63 mov ecx, eax shl ecx, 12 mov edx, -258049 and edx, dword ptr [rsp+4] or edx, ecx mov dword ptr [rsp+4], edx mov dword ptr [rsp], eax	inc ecx and ecx, 63 and eax, -258049 mov edx, ecx shl edx, 12 or edx, eax mov dword ptr [rsp+4], edx mov dword ptr [rsp], ecx
operator++(int)	mov eax, dword ptr [rsp+4] shr eax, 12 mov ecx, eax and ecx, 63 shl eax, 12 add eax, 4096 and eax, 258048 mov edx, -258049 and edx, dword ptr [rsp+4] or edx, eax mov dword ptr [rsp+4], edx mov dword ptr [rsp], ecx	mov eax, dword ptr [rsp+4] mov ecx, eax and ecx, -258049 lea edx, [rax + 4096] and edx, 258048 or edx, ecx mov dword ptr [rsp+4], edx shr eax, 12 and eax, 63 mov dword ptr [rsp], eax
operator--()	mov eax, dword ptr [rsp+4] shr eax, 12 add eax, 63 and eax, 63 mov ecx, eax shl ecx, 12 mov edx, -258049 and edx, dword ptr [rsp+4] or edx, ecx mov dword ptr [rsp+4], edx mov dword ptr [rsp], eax	mov eax, dword ptr [rsp+4] mov ecx, eax shr ecx, 12 add ecx, 63 and ecx, 63 and eax, -258049 mov edx, ecx shl edx, 12 or edx, eax mov dword ptr [rsp+4], edx mov dword ptr [rsp], ecx
operator--(int)	mov eax, dword ptr [rsp+4] shr eax, 12 mov ecx, eax and ecx, 63 shl eax, 12 add eax, 258048 and eax, 258048 mov edx, -258049 and edx, dword ptr [rsp+4] or edx, eax mov dword ptr [rsp+4], edx mov dword ptr [rsp], ecx	mov eax, dword ptr [rsp+4] mov ecx, eax and ecx, -258049 lea edx, [rax + 258048] and edx, 258048 or edx, ecx mov dword ptr [rsp+4], edx shr eax, 12 and eax, 63 mov dword ptr [rsp], eax