

Operator	Native		Class	
operator=	mov	ecx,dword ptr [dev]	mov	ecx,dword ptr [dev]
	and	eax,3Fh	shl	eax,0Ch
	and	ecx,0FFFC0FFFh	xor	eax,ecx
	shl	eax,0Ch	and	eax,3F000h
	or	ecx,eax	xor	eax,ecx
	mov	dword ptr [dev],ecx	mov	dword ptr [dev],eax
operator+=	shl	eax,0Ch	mov	ecx,dword ptr [dev]
	add	eax,dword ptr [dev]	shl	eax,0Ch
	mov	ecx,dword ptr [dev]	add	eax,ecx
	and	eax,3F000h	xor	eax,ecx
	and	ecx,0FFFC0FFFh	and	eax,3F000h
	or	eax,ecx	xor	eax,ecx
	mov	dword ptr [dev],eax	mov	dword ptr [dev],eax
operator-=	mov	ecx,dword ptr [dev]	mov	edx,dword ptr [dev]
	shl	eax,0Ch	mov	ecx,edx
	sub	ecx,eax	shl	eax,0Ch
	mov	eax,dword ptr [dev]	sub	ecx,eax
	and	ecx,3F000h	xor	ecx,edx
	and	eax,0FFFC0FFFh	and	ecx,3F000h
	or	ecx,eax	xor	ecx,edx
	mov	dword ptr [dev],ecx	mov	dword ptr [dev],ecx
operator*=	mov	ecx,dword ptr [dev]	mov	ecx,dword ptr [dev]
	and	ecx,0FFFFFF000h	mov	edx,ecx
	imul	ecx,eax	and	edx,0FFFFFF000h
	mov	eax,dword ptr [dev]	imul	edx,eax
	and	eax,0FFFC0FFFh	xor	edx,ecx
	and	ecx,3F000h	and	edx,3F000h
	or	ecx,eax	xor	edx,ecx
	mov	dword ptr [dev],ecx	mov	dword ptr [dev],edx
operator/=	mov	ecx,eax	mov	esi,dword ptr [dev]
	xor	edx,edx	mov	ecx,eax
	mov	eax,dword ptr [dev]	mov	eax,esi
	shr	eax,0Ch	xor	edx,edx
	and	eax,3Fh	and	eax,3F000h
	div	eax,ecx	div	eax,ecx
	mov	ecx,dword ptr [dev]	xor	eax,esi
	and	eax,3Fh	and	eax,3F000h
	and	ecx,0FFFC0FFFh	xor	eax,esi
	shl	eax,0Ch	mov	dword ptr [dev],eax
	or	eax,ecx		
	mov	dword ptr [dev],eax		
operator%=	mov	ecx,eax	mov	esi,dword ptr [dev]
	xor	edx,edx	mov	ecx,eax
	mov	eax,dword ptr [dev]	mov	eax,esi
	shr	eax,0Ch	xor	edx,edx
	and	eax,3Fh	shr	eax,0Ch
	div	eax,ecx	and	esi,0FFFC0FFFh
	mov	eax,dword ptr [dev]	and	eax,3Fh
	and	edx,3Fh	div	eax,ecx

Operator	Native		Class	
	and	eax, 0FFFC0FFFh	shl	edx, 0Ch
	shl	edx, 0Ch	or	edx, esi
	or	edx, eax	mov	dword ptr [dev], edx
	mov	dword ptr [dev], edx		
operator&=	and	eax, 3Fh	mov	ecx, dword ptr [dev]
	shl	eax, 0Ch	shl	eax, 0Ch
	and	eax, dword ptr [dev]	or	eax, 0FFFC0FFFh
	mov	ecx, dword ptr [dev]	and	eax, ecx
	and	ecx, 0FFFC0FFFh	mov	dword ptr [dev], eax
	or	eax, ecx		
	mov	dword ptr [dev], eax		
operator =	shl	eax, 0Ch	mov	ecx, dword ptr [dev]
	or	eax, dword ptr [dev]	and	eax, 3Fh
	mov	ecx, dword ptr [dev]	shl	eax, 0Ch
	and	eax, 3F000h	or	eax, ecx
	and	ecx, 0FFFC0FFFh	mov	dword ptr [dev], eax
	or	eax, ecx		
	mov	dword ptr [dev], eax		
operator^=	shl	eax, 0Ch	mov	ecx, dword ptr [dev]
	xor	eax, dword ptr [dev]	and	eax, 3Fh
	mov	ecx, dword ptr [dev]	shl	eax, 0Ch
	and	eax, 3F000h	xor	eax, ecx
	and	ecx, 0FFFC0FFFh	mov	dword ptr [dev], eax
	or	eax, ecx		
	mov	dword ptr [dev], eax		
operator<<=	mov	edx, dword ptr [dev]	mov	edx, dword ptr [dev]
	mov	ecx, eax	mov	ecx, eax
	mov	eax, dword ptr [dev]	mov	esi, edx
	shr	edx, 0Ch	and	esi, 3F000h
	and	eax, 0FFFC0FFFh	shl	esi, cl
	and	edx, 3Fh	xor	esi, edx
	shl	edx, cl	and	esi, 3F000h
	and	edx, 3Fh	xor	esi, edx
	shl	edx, 0Ch	mov	dword ptr [dev], esi
	or	edx, eax		
	mov	dword ptr [dev], edx		
operator>>=	mov	edx, dword ptr [dev]	mov	edx, dword ptr [dev]
	mov	ecx, eax	mov	ecx, eax
	mov	eax, dword ptr [dev]	mov	esi, edx
	shr	edx, 0Ch	and	esi, 3F000h
	and	eax, 0FFFC0FFFh	shr	esi, cl
	and	edx, 3Fh	xor	esi, edx
	shr	edx, cl	and	esi, 3F000h
	and	edx, 3Fh	xor	esi, edx
	shl	edx, 0Ch	mov	dword ptr [dev], esi
	or	edx, eax		
	mov	dword ptr [dev], edx		
operator++()	mov	ecx, dword ptr [dev]	mov	ecx, dword ptr [dev]
	mov	eax, dword ptr [dev]	mov	edx, ecx

Operator	Native		Class	
	and	ecx, 0FFFFFF000h	shr	edx, 0Ch
	add	ecx, 1000h	and	ecx, 0FFFC0FFFh
	and	eax, 0FFFC0FFFh	inc	edx
	and	ecx, 3F000h	and	edx, 3Fh
	or	ecx, eax	mov	eax, edx
	mov	dword ptr [dev], ecx	shl	eax, 0Ch
	mov	eax, dword ptr [dev]	or	ecx, eax
	shr	eax, 0Ch	mov	dword ptr [dev], ecx
	and	eax, 3Fh	mov	dword ptr [dev], edx
	mov	dword ptr [dev], eax		
operator++(int)	mov	eax, dword ptr [dev]	mov	ecx, dword ptr [dev]
	shr	eax, 0Ch	lea	eax, [ecx+1000h]
	and	eax, 3Fh	xor	eax, ecx
	mov	dword ptr [dev], eax	and	eax, 3F000h
	mov	ecx, dword ptr [dev]	xor	eax, ecx
	mov	eax, dword ptr [dev]	shr	ecx, 0Ch
	and	ecx, 0FFFFFF000h	and	ecx, 3Fh
	add	ecx, 1000h	mov	dword ptr [dev], eax
	and	eax, 0FFFC0FFFh	mov	dword ptr [dev], ecx
	and	ecx, 3F000h		
	or	ecx, eax		
	mov	dword ptr [dev], ecx		
operator--()	mov	ecx, dword ptr [dev]	mov	ecx, dword ptr [dev]
	mov	eax, dword ptr [dev]	mov	edx, ecx
	shr	ecx, 0Ch	shr	edx, 0Ch
	and	eax, 0FFFC0FFFh	and	ecx, 0FFFC0FFFh
	dec	ecx	dec	edx
	and	ecx, 3Fh	and	edx, 3Fh
	shl	ecx, 0Ch	mov	eax, edx
	or	ecx, eax	shl	eax, 0Ch
	mov	dword ptr [dev], ecx	or	ecx, eax
	mov	eax, dword ptr [dev]	mov	dword ptr [dev], ecx
	shr	eax, 0Ch	mov	dword ptr [dev], edx
	and	eax, 3Fh		
	mov	dword ptr [dev], eax		
operator--(int)	mov	eax, dword ptr [dev]	mov	ecx, dword ptr [dev]
	shr	eax, 0Ch	lea	eax, [ecx-1000h]
	and	eax, 3Fh	xor	eax, ecx
	mov	dword ptr [dev], eax	and	eax, 3F000h
	mov	ecx, dword ptr [dev]	xor	eax, ecx
	mov	eax, dword ptr [dev]	shr	ecx, 0Ch
	shr	ecx, 0Ch	and	ecx, 3Fh
	and	eax, 0FFFC0FFFh	mov	dword ptr [dev], eax
	dec	ecx	mov	dword ptr [dev], ecx
	and	ecx, 3Fh		
	shl	ecx, 0Ch		
	or	ecx, eax		
	mov	dword ptr [dev], ecx		