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

operator++()	`mov   edx, DWORD PTR [rsp]`
	`mov   ecx, edx`
	`shr   ecx, 12`
	`and   edx, -258049`
	`inc   ecx`
	`and   ecx, 63`
	`mov   eax, ecx`
	`shl   eax, 12`
	`or    edx, eax`
	`mov   DWORD PTR [rsp], edx`
	`mov   DWORD PTR [4+rsp], ecx`
		`mov   edx, DWORD PTR [rsp]`
		`mov   ecx, edx`
		`shr   ecx, 12`
		`and   edx, -258049`
		`inc   ecx`
		`and   ecx, 63`
		`mov   eax, ecx`
		`shl   eax, 12`
		`or    edx, eax`
		`mov   DWORD PTR [rsp], edx`
		`mov   DWORD PTR [4+rsp], ecx`

operator++(int)	`mov   edx, DWORD PTR [rsp]`
	`mov   eax, edx`
	`and   eax, 258048`
	`and   edx, -258049`
	`shr   eax, 12`
	`mov   DWORD PTR [4+rsp], eax`
	`inc   eax`
	`and   eax, 63`
	`shl   eax, 12`
	`or    edx, eax`
	`mov   DWORD PTR [rsp], edx`
		`mov   ecx, DWORD PTR [rsp]`
		`mov   edx, ecx`
		`and   edx, -258049`
		`lea   eax, [4096+rcx]`
		`shr   ecx, 12`
		`and   eax, 258048`
		`and   ecx, 63`
		`or    edx, eax`
		`mov   DWORD PTR [rsp], edx`
		`mov   DWORD PTR [4+rsp], ecx`

operator--()	`mov   edx, DWORD PTR [rsp]`
	`mov   ecx, edx`
	`shr   ecx, 12`
	`and   edx, -258049`
	`add   ecx, 63`
	`and   ecx, 63`
	`mov   eax, ecx`
	`shl   eax, 12`
	`or    edx, eax`
	`mov   DWORD PTR [rsp], edx`
	`mov   DWORD PTR [4+rsp], ecx`
		`mov   edx, DWORD PTR [rsp]`
		`mov   ecx, edx`
		`shr   ecx, 12`
		`and   edx, -258049`
		`add   ecx, 63`
		`and   ecx, 63`
		`mov   eax, ecx`
		`shl   eax, 12`
		`or    edx, eax`
		`mov   DWORD PTR [rsp], edx`
		`mov   DWORD PTR [4+rsp], ecx`

operator--(int)	`mov   edx, DWORD PTR [rsp]`
	`mov   eax, edx`
	`and   eax, 258048`
	`and   edx, -258049`
	`shr   eax, 12`
	`mov   DWORD PTR [4+rsp], eax`
	`add   eax, 63`
	`and   eax, 63`
	`shl   eax, 12`
	`or    edx, eax`
		`mov   ecx, DWORD PTR [rsp]`
		`mov   edx, ecx`
		`and   edx, -258049`
		`lea   eax, [-4096+rcx]`
		`shr   ecx, 12`
		`and   eax, 258048`
		`and   ecx, 63`
		`or    edx, eax`
		`mov   DWORD PTR [rsp], edx`
		`mov   DWORD PTR [4+rsp], ecx`

Operator	Native	Class
	`mov   DWORD PTR [rsp], edx`	