squarewave

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```
mov al,80
mov dx,ff26
out dx,al
munna: mov al,00
mov dx,ff20
mov cx,3ff
l1: out dx,al
loop l1
mov cx,3ff
mov al,ff
l2: out dx,al
loop l2
jmp munna
```

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sawtooth

==================

```
mov al,80
mov dx,ff26
out dx,al
mov al,00
mov dx,ff20
next: out dx,al
inc al
jmp next
```

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triangular

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```
mov al,80
mov dx,ff26
next: out dx,al
inc al
cmp al,ff
je down
jmp next
down: out dx,al
dec al
jz next
jmp down
```

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