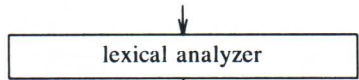
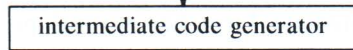
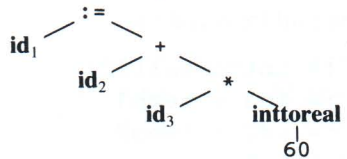
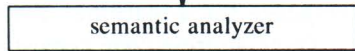
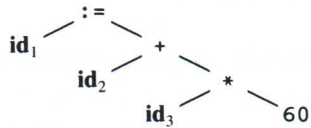
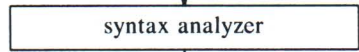


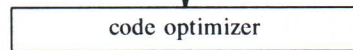
position := initial + rate * 60



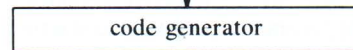
$id_1 := id_2 + id_3 * 60$



```
temp1 := inttoreal(60)
temp2 := id3 * temp1
temp3 := id2 + temp2
id1 := temp3
```



```
temp1 := id3 * 60.0
id1 := id2 + temp1
```



```
MOVF id3, R2
MULF #60.0, R2
MOVF id2, R1
ADDF R2, R1
MOVF R1, id1
```

SYMBOL TABLE

1	position	...
2	initial	...
3	rate	...
4		