



Malcolm Hill

(1944 -)

**Myths
for
Clarinet**

An Open Form Work

mj190 1992

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PERFORMANCE NOTES

Malcolm Hill's *Myths for Clarinet* is constructed in open form.

There are three “Longer Sections” and four “Shorter Sections”.

The performer should choose the order of these sections, partly to fit in with other pieces in a concert, and then, if required for programme notes, give details of a myth (preferably either Norse or Greek) which is best described in the chosen order.

All sections should be played.

One of the longer sections may be repeated after an intervening section, either at the written pitch or transposed. The repetition need not be at the same speed but the contours of the dynamics should be maintained.

The shorter sections may be repeated as often as required, also either at the written pitch or transposed. The speeds of the shorter sections are all *ad lib.* The repetitions need not be at the same speed or dynamic, and may occur immediately rather than wait for an intervening section.

The rest which ends a section may be shortened, but not lengthened.

Duration of *Myths for Clarinet* should be approximately 6-8 minutes.

Myths for Clarinet

Longer Section

Please refer to Performance Notes on earlier page

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The musical score consists of six staves of music for Clarinet. Staff 1 (measures 1-3) starts in 5/4 time with a dynamic of *p*, featuring a melodic line with grace notes and a 5:4 measure bracket. Staff 2 (measures 4-6) shows a transition with a dynamic of *mf* and a 5:4 measure bracket. Staff 3 (measures 7-9) begins with a dynamic of *f* and a tempo marking of *più mosso*. Staff 4 (measures 10-12) includes a dynamic of *mp* and a tempo marking of *Tempo Primo*. Staff 5 (measures 13-15) ends with a dynamic of *p dim.*. Staff 6 (measures 16-18) concludes with a dynamic of *pp*.

Long Section

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Vivo

ff p cresc. f 3 3

cresc.

2 13 10 5:4 *cresc.*

3 10 5 5 3

mp

5 f

7 3

p

10 5:4 6:4 6:4 3:2 cresc. 6:4 6:4

12 6:4 6:4 3:2 6:4 6:4

14 6:4 6:4 3:2 6:4 6:4 *mf* *cresc.* f 3 3

16

17

18

cresc.

ff

19

20

21

22

f cresc.

23

24

ff

cresc.

25

26

mp

cresc.

27

28

29

mf

p

Long Section

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Adagio

1

p legatiss. 5 *dim.* *mp dim.* **p**

3

dim. 3 **pp** 5

4

5 5 3

5

mp *mp* *mp* *dim.*

6

p 5 7:4 5:4

7

p dim. 5:4 5:4

Shorter Sections

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Musical score for measures 1-3:

- Measure 1: 4/2 time, dynamic ff.
- Measure 2: 4/2 time, dynamic changes to f.
- Measure 3: 4/2 time, dynamic changes to f.

Musical score for measures 4-6:

- Measure 4: 4/2 time, pp dynamic, 3:2 time signature change, f dynamic.
- Measure 5: 5/4 time, p dynamic.
- Measure 6: 5/4 time, dynamic changes to p.

Musical score for measures 7-9:

- Measure 7: 11/8 time, cresc. dynamic.
- Measure 8: 7/4 time, mf dynamic.
- Measure 9: 7/4 time, pp dynamic, dim. dynamic.



Musical score for measures 1-2:

- Measure 1: 9/8 time, mf dynamic, sf dynamic, p dynamic, cresc. dynamic.
- Measure 2: 12/8 time, mf dynamic, sf dynamic, p dynamic, cresc. dynamic.

Musical score for measures 3-4:

- Measure 3: f dynamic, p dynamic, cresc. dynamic, f dynamic, mp dynamic, mp dynamic, ppp dynamic, mp dynamic.
- Measure 4: mp dynamic, ppp dynamic, mp dynamic.

Musical score for measures 6-7:

- Measure 6: dynamic changes to ppp, pp dynamic.
- Measure 7: dynamic changes to pp dynamic.

Musical score for measures 8-9:

- Measure 8: cresc. dynamic, mp dynamic, ppp dynamic.
- Measure 9: dynamic changes to ppp dynamic.

Shorter Sections

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1

f

cresc.

p

3:2

2

mp

mp cresc.

dim.

3:2



1

mf

sf

p

cresc.

mf

sf

p

cresc.

9/8

3

f

p

cresc.

f

mp

dim.

mp

ppp

12/8

7

mf

sf

p

cresc.

mf

sf

p

cresc.

9/8

9

f

p

cresc.

f

pp