

Scales

Beginning Strings - VIOLIN

WB, LH, UH, MB - These terms are sometimes used to indicate what part of the bow should be used:

WB = Whole Bow; LH = Lower Half; UH = Upper Half; MB = Middle of the Bow.

To qualify:

1. Observe the key and the type of minor key.
2. Play at the required tempo marking.
3. Play the bowings and articulation given and where on the bow its required to be played.
4. Observe the rhythm

SCALE 1

A Major

WB UH

WB LH

SCALE 2

D Major

MB

MB

SCALE 3

G Major

WB

MB

MB

Scales

Beginning Strings - VIOLA

WB, LH, UH, MB - These terms are sometimes used to indicate what part of the bow should be used:

WB = Whole Bow; LH = Lower Half; UH = Upper Half; MB = Middle of the Bow.

To qualify:

1. Observe the key and the type of minor key.
2. Play at the required tempo marking.
3. Play the bowings and articulation given and where on the bow its required to be played.
4. Observe the rhythm

SCALE 1

♩ = 80

WB UH WB LH

D Major

♩ = 80

UH V

SCALE 2

♩ = 80 MB

G Major

♩ = 80 MB

SCALE 3

♩ = 80 WB

C Major

♩ = 80 MB

Scales

Beginning Strings - CELLO

WB, LH, UH, MB - These terms are sometimes used to indicate what part of the bow should be used:

WB = Whole Bow; LH = Lower Half; UH = Upper Half; MB = Middle of the Bow.

To qualify:

1. Observe the key and the type of minor key.
2. Play at the required tempo marking.
3. Play the bowings and articulation given and where on the bow its required to be played.
4. Observe the rhythm

SCALE 1

$\text{♩} = 80$

D Major

WB UH WB LH

SCALE 2

$\text{♩} = 80$ MB

G Major

MB

SCALE 3

$\text{♩} = 80$ WB

C Major

WB

Beginning Strings - BASS

WB, LH, UH, MB - These terms are sometimes used to indicate what part of the bow should be used:

WB = Whole Bow; LH = Lower Half; UH = Upper Half; MB = Middle of the Bow.

To qualify:

1. Observe the key and the type of minor key.
2. Play at the required tempo marking.
3. Play the bowings and articulation given and where on the bow its required to be played.
4. Observe the rhythm

SCALE 1

♩ = 80

WB UH

WB LH

D Major

MB

SCALE 2

♩ = 80

C Major

SCALE 3

♩ = 80 MB

G Major