# **GOLD MEDAL**

Piano Technique Handbook



# Technique Exercise 4 Parallel Motion Scales 5-7 Formula Pattern and Chromatic Scales 8 Triads 9-14

Note: For ease of reading, some hands together technical patterns are written two octaves apart. All hands together, similar motion technique at this level should be played with the hands one octave apart.

# **TECHNIQUE EXERCISES**

#### **Scale Exercises**

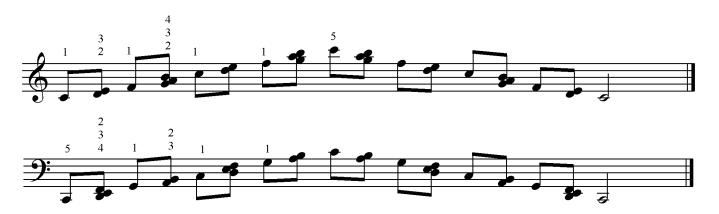
Exercises are in C major. Transpose for other required keys.

#### 1. Fluency exercise:





2. Fingering exercise: Block non-thumb notes.



# **Practice Rhythms**



scales - 2 octaves

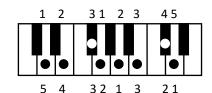
- **2.** 3 3
  - scales 3 octaves

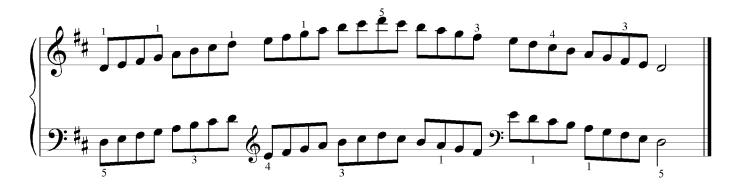
- 3.
  - scales 3 octaves
  - broken triads

- 4.
  - scales 3 octaves
  - broken triads

### D Major

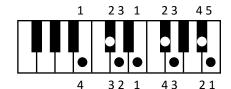
 $\square$  HT, legato, 2 octaves, eighth notes  $\square$  = 80

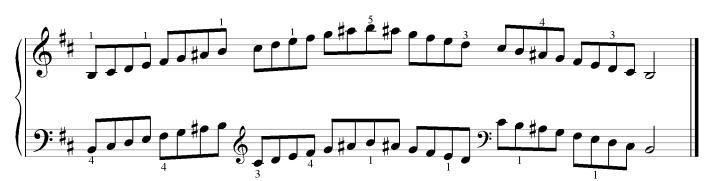




#### B Minor, Harmonic

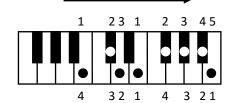
 $\square$  HT, legato, 2 octaves, eighth notes  $\square$  = 80

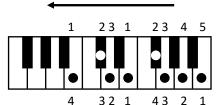




# B Minor, Melodic

☐ HT, legato, 2 octaves, eighth notes = 80

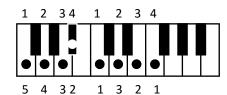


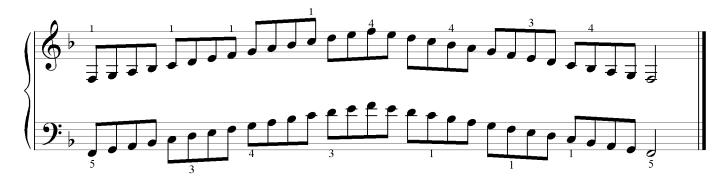




# F Major

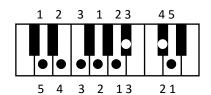
 $\square$  HT, legato, 2 octaves, eighth notes  $\downarrow$  = 80

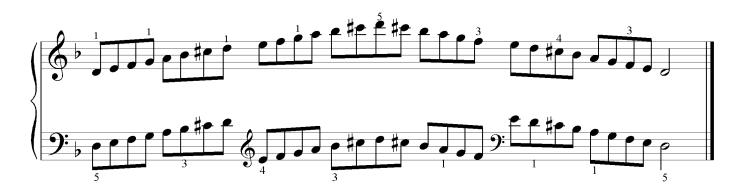




# D Minor, Harmonic

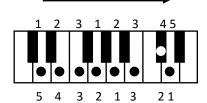
 $\square$  HT, legato, 2 octaves, eighth notes  $\square$  = 80

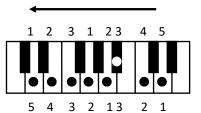




# D Minor, Melodic

☐ HT, legato, 2 octaves, eighth notes = 80

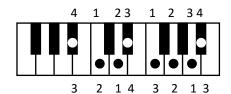






# B<sup>♭</sup> Major

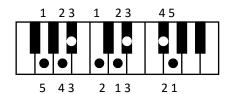
 $\square$  HT, legato, 2 octaves, eighth notes  $\square$  = 80

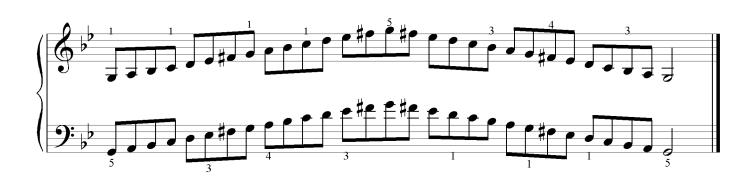




# G Minor, Harmonic

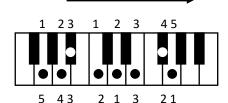
 $\square$  HT, legato, 2 octaves, eighth notes  $\square$  = 80

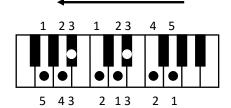


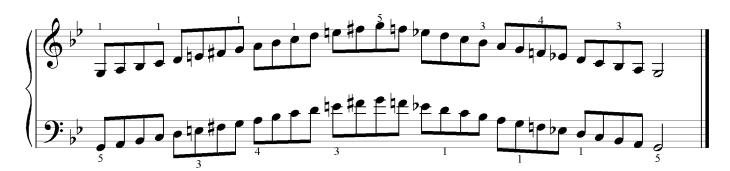


# G Minor, Melodic

☐ HT, legato, 2 octaves, eighth notes = 80

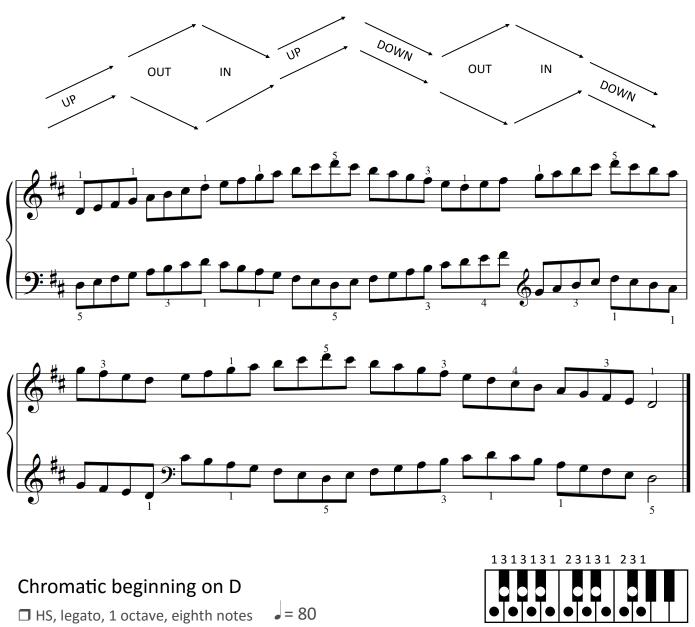


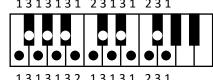




#### D Major, Formula Pattern

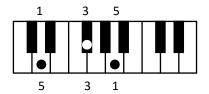
 $\square$  HT, legato, 2 octaves, eighth notes  $\downarrow$  = 80



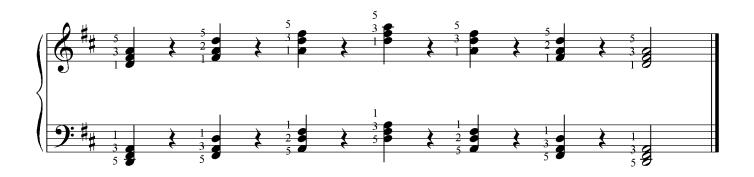


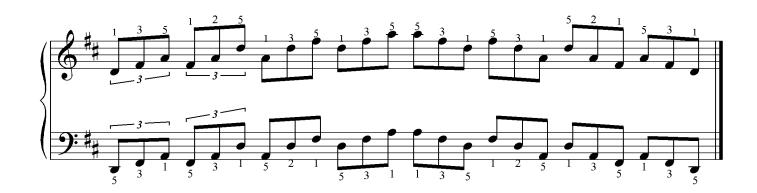


D Major

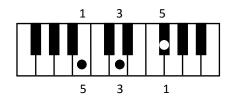


 $\square$  HS, solid, 2 octaves, quarter notes (rest between)  $\downarrow$  = 120

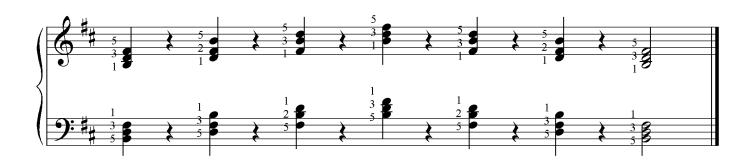


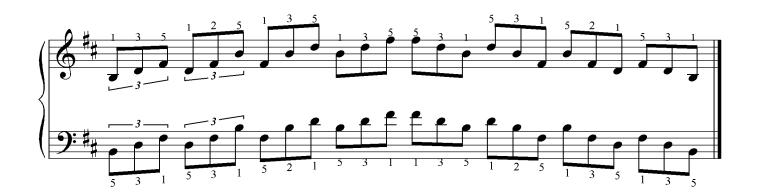


**B** Minor

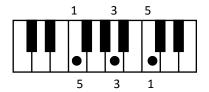


 $\square$  HS, solid, 2 octaves, quarter notes (rest between)  $\downarrow$  = 120

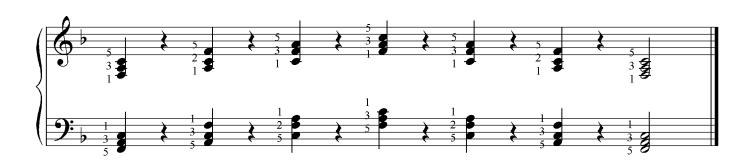


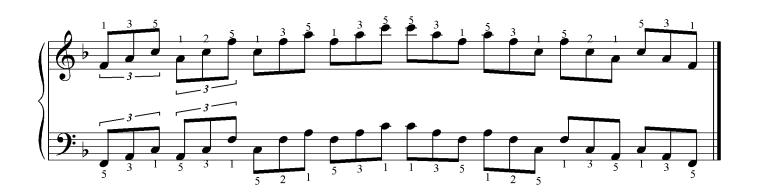


F Major

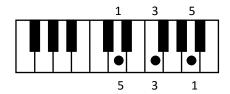


 $\square$  HS, solid, 2 octaves, quarter notes (rest between)  $\downarrow$  = 120

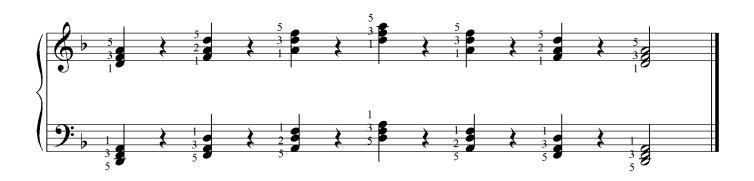


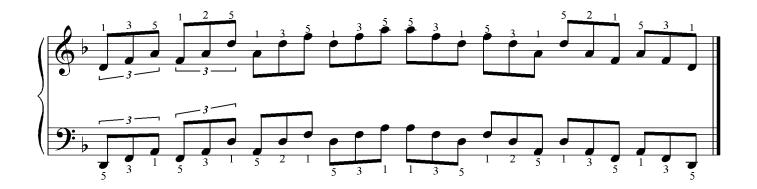


D Minor

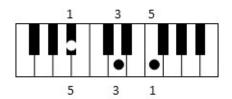


☐ HS, solid, 2 octaves, quarter notes (rest between) = 120

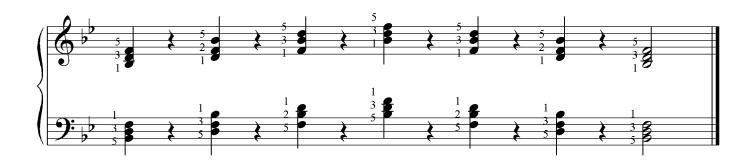


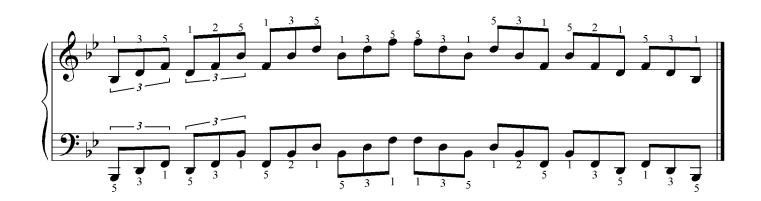


B<sup>♭</sup> Major

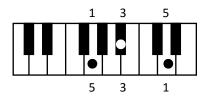


 $\square$  HS, solid, 2 octaves, quarter notes (rest between)  $\downarrow$  = 120





**G** Minor



 $\square$  HS, solid, 2 octaves, quarter notes (rest between)  $\downarrow$  = 120

