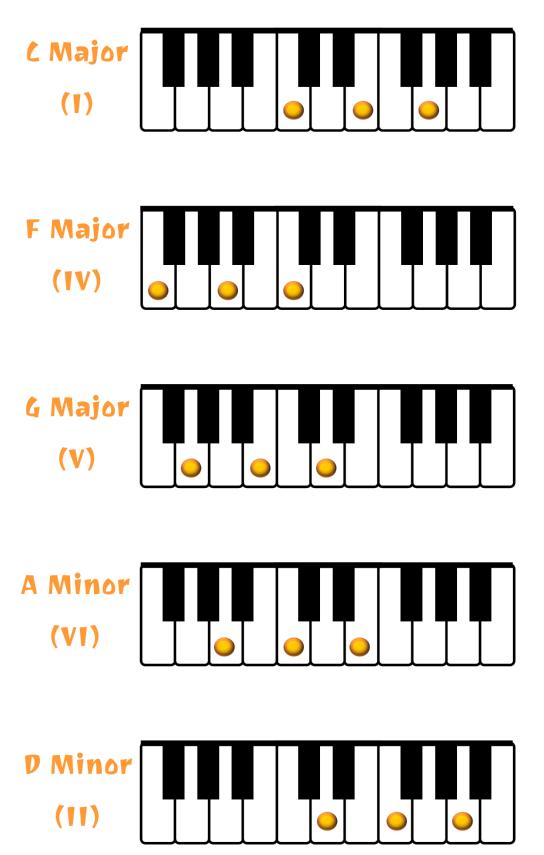
ETUDES MUSIC



Workshop

L Major - Root Position Chords



<u>C Major Chord Progressions</u>

| 1). | : C | C / | / | / | F | / | / | / | : |
|-----|------------|------|---|---|----|---|---|---|---|
| 2). | : C | C / | / | / | G | / | / | / | : |
| 3). | : C | C / | / | / | Am | / | / | / | : |
| 4). | : F | - / | / | / | G | / | / | / | : |
| 5). | : <i>A</i> | Am / | / | / | F | / | / | / | : |
| 6). | : [| Dm / | / | / | G | / | / | / | : |

Twinkle, Twinkle Little Star

F С C Twinkle, Twinkle little star F C G С How I wonder what you are C F С G Up above the world so high C F C G Like a diamond in the sky С F C Twinkle, Twinkle little star F C G С How I wonder what you are

4

Twinkle Little Star







Amazing Grace

CCFCAmazing grace, how sweet the soundAmFGAmFGThat saved a wretch like meCCFCI once was lost but now I'm foundDmGCWas blind, but now I see

Amazing Grace

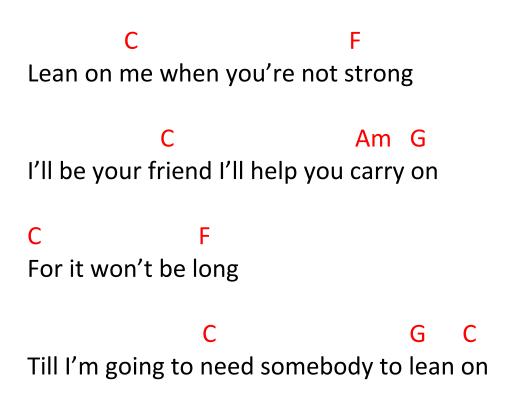








Lean On Me

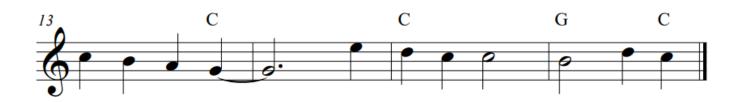


Lean On Me









Here I am To Worship (C)

C

Here I am to worship

G

Here I am to bow down

Am F Here I am to say that You're my God

C You're altogether lovely

G Altogether worthy

AmFAltogether wonderful to me

Here I Am To Worship



Our God Is Greater (C)

AmFOur God is greater, Our God is stronger

C G God You are higher than any other

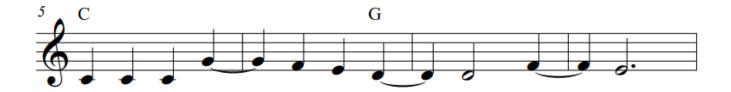
Am

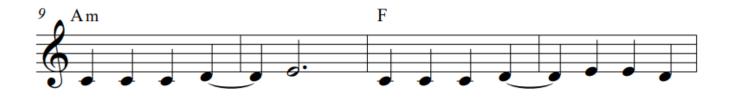
Our God is healer

FCGAwesome in power, Our God, Our God

Our God Is Greater









10000 Reasons (C)

FCGFBless the Lord Oh my soul,Oh my soul

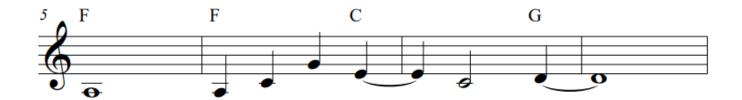
F C G Worship His Holy Name

FCFGAmSing like never before,Oh my soul

FGCWorship His Holy Name

10,000 Reasons









How Great is our God (C)

C C How Great is our God, Sing with me

Am Am How Great is our God, and all will see

F G How great, how great

C Is our God

How Great Is Our God



Practice Paths

- 1. RH Chords, LH Chords
- 2. LH Held Bass, RH Held Chords
- 3. LH Bass Rhythms, RH Held Chords
- 4. LH Held Bass, RH Chord Rhythms
- 5. LH Held Chords, RH Melody
- 6. LH Held Bass, RH Melody
- 7. LH Bass, RH Melody + Chords