$\mathbf{C}^{4 \mathrm{x}} \quad \mathbf{C} \quad \mathbf{C} \quad \mathbf{C} \quad \mathbf{G}^{4 \mathrm{x}} \quad \mathbf{G} \quad \mathbf{G} \quad$ G $\quad$ Starting Notes: Camptown ladies sing this song, doo-dah, doo-dah $\mathbf{C}^{4 \mathrm{x}} \quad \mathbf{C} \quad$ C $\quad$ C $\quad \mathbf{G}^{2 \mathrm{x}} \quad$ G $\quad$ C
Camptown racetrack five miles long, oh, the doo-dah day
$\begin{array}{cccccccc}\mathbf{C}^{3 \mathbf{x}} & \mathbf{C} & \mathbf{C} & \mathbf{G}^{6 \mathbf{x}} & \mathbf{G} & \mathbf{G} & \mathbf{G} & \mathbf{G}^{\mathbf{G}} \\ \text { Happy Birth - day } & \text { to } & \text { you, } & \mathbf{G} \\ \text { Happy birth - day } & \text { to } & \text { you }\end{array}$


Next up is the D Major chord. The $\mathbf{D}$ chord shows up almost as often as the $\mathbf{G}$ chord, so it's another heavyweight.

## D Major

Here's the fingering that most players favor. Place the 1 st finger at $\mathbf{3 : 2}$, the 2 nd finger at $\mathbf{1 : 2}$ and the 3 rd finger at $2: 3$ to form this triangle:

Placing the 3rd finger might give you some trouble. It needs to reach past the other two, more dominant fingers, and take extra care to come straight down onto the 2 nd string. Stand up tall to avoid
 touching and muting the 1 st string.

Do not let the 6th string ring open. Not only is it not the Root Note, but it doesn't even belong to the $\mathbf{D}$ chord. In fact, it is the open 4th string that bears the lowest-pitched D Root Note, so that's really the note we want to hear in the bass. And the 5th string? It does belong to the $\mathbf{D}$ chord, but it's not the preferred bass.

Now we'll play the same two songs but this time in a different KEY, and we'll start discussing keys in the next lesson. For now, just observe the new Starting Notes and practice the chord changes between the G and D chords.

Try both forms of the $\mathbf{G}$ chord and try to decide which route you prefer.
Play each tune twice and repeat from the top until comfortable.
$\mathbf{G}^{4 \mathrm{x}} \quad \mathbf{G} \quad \mathbf{G} \quad \mathbf{G} \quad \mathbf{D}^{4 \mathrm{X}} \quad \mathbf{D} \quad \mathbf{D} \quad \mathbf{D} \quad$ Starting Notes:

Camptown ladies sing this song, doo-dah, doo-dah
$\mathbf{G}^{4 \mathrm{x}} \quad \mathbf{G} \quad \mathbf{G} \quad \mathbf{G} \quad \mathbf{D}^{2 \mathrm{X}} \quad$ D $\quad$ G
Camptown racetrack five miles long, oh, the doo-dah day
$\begin{array}{llllllll}\mathbf{G}^{3 \mathrm{x}} & \mathbf{G} & \mathbf{G} & \mathbf{D}^{6 \mathrm{x}} & \mathbf{D} & \mathbf{D} & \mathbf{D} & \mathbf{D} \\ \text { Happy Birth - day } & \text { to } & \mathbf{y} & \mathbf{G} \\ \text { you, } & \text { Happy birth-day } & \text { to } & \text { you }\end{array}$
4:0 or 2:3
$\mathbf{G}^{2 \mathrm{x}} \quad \mathrm{G} \quad \mathbf{D}^{2 \mathrm{x}} \mathrm{D} \quad \mathbf{G}^{2 \mathrm{x}} \quad \mathrm{G} \quad \mathrm{D}$

Take me out to the ball - game, take me out with the crowd

