## Lesson 2 - Close Position Triads

| Maj Triad |  |  |
| :---: | :---: | :---: |
|  |  |  |
|  |  | ${ }^{\times 1}$ |
|  | (3) |  |
|  | $\bigcirc$ |  |
| 3 |  |  |
| (3) | $\bigcirc$ |  |
|  |  |  |

## 6,5,4 Stelngs

 (Shown as a Major)

6,5,4 Strings (shown as Am)


6,5,4 Steings (shown as A Dim)

|  |  |  |
| :---: | :---: | :---: |
|  |  |  |
|  |  | $\times$ |
|  |  |  |
|  |  |  |
| (3) |  |  |
| 3 |  |  |
| (a) | $\bigcirc$ |  |
|  |  |  |

[^0]

5, 4, 3 stringas (shown as DM)


5, 4, 3 strings (SHOWN AS $D$ OIM)


5, 4, 3 strings (shown as D+7) $+$


4, 3, 2 stelngs (ShOWN AS G MAJOR)


4, 3,2 Steings (shown as GM)


4, 3, 2 strings (shown as $G$ Dim)


Maj Triad

3.2.1 1 steings (Shown as C Major)


3, 2, 1 STRINGS (shown as C Dim)
Aug Triad
$3,2,1$ sTRINGS
$($ shown as $\mathrm{C}+$ )


## major triads shown as C Major


$c$
(0) 12
(1) 13
(2) 14
(3) 15
(4) 16



Minor Triads shown as CM

CM



Diminsheo traas shown as C oim


C DIM

$C$ DIM

augmenteo trados shown as C+

C+
C+




C DIM


C+


Common Open Choros that are triads


## Close position triads Within Common Open Choros




[^0]:    6,5,4 steing (shown as at)

