

#### **Music Virtual Learning**

### Symphonic Orchestra April 28, 2020



Symphonic Orchestra

Lesson: April 28, 2020

Objective/Learning Target: "I understand the concept of syncopation and can identify rhythms that emphasize off beats or weak beats"

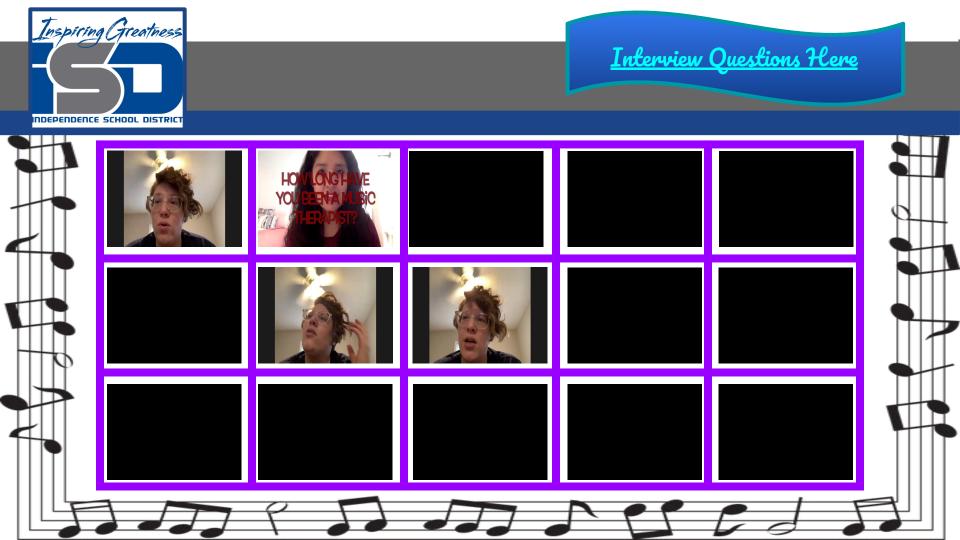


## Warm-Up











### Lesson

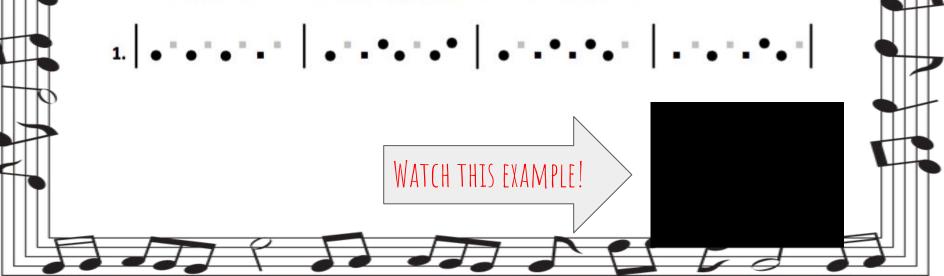


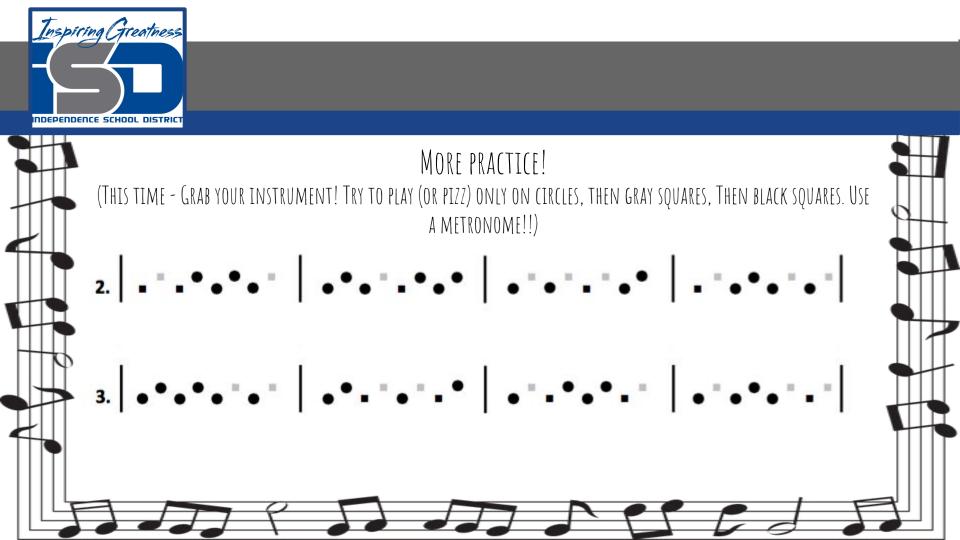


#### TRY CLAPPING THIS "RHYTHM CODE"

#### ALTERNATIVE RHYTHM NOTATION EXERCISE

Start a metronome at quarter note = 80, clicking subdivisions. Each shape follows the metronome clicks $-1^{+}2^{+}3^{+}4^{+}$ . Clap only on the circles. Next try clapping only on the black squares, then only on the gray squares.







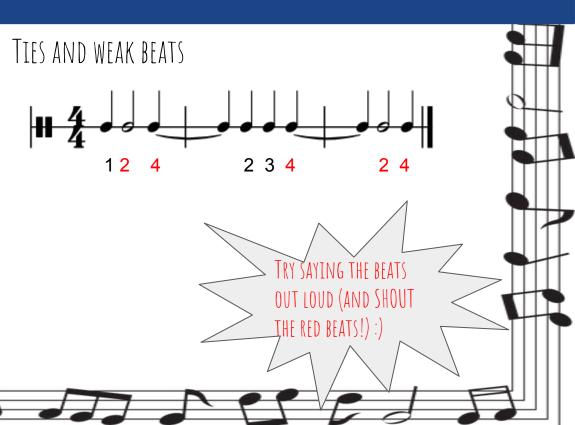


DEFINITION OF **SYNCOPATION**. 1 : A TEMPORARY DISPLACEMENT OF THE REGULAR METRICAL ACCENT IN MUSIC CAUSED TYPICALLY BY STRESSING THE WEAK BEAT. SYNCOPATION IN OTHER WORDS, WE ARE PLAYING OR ACCENTING WHAT WOULD NORMALLY BE THE WEAK BEATS. BEING OUT OF TIME SYNGOPATION



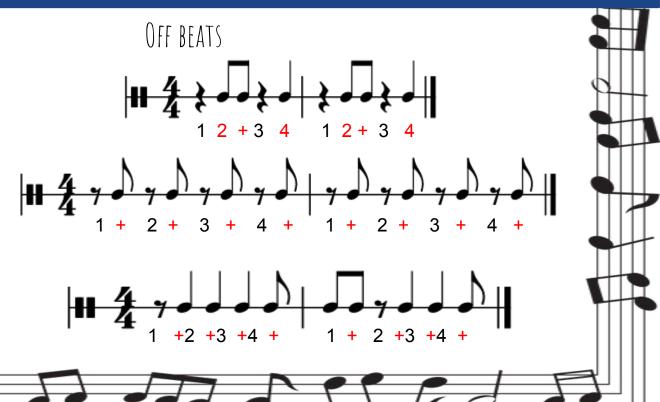
IF YOU REMEMBER FROM LAST WEEK, THE STRONG BEATS ARE ALWAYS ON 1 (AND ALSO 3 WHEN IN 4/4).

IN THIS EXAMPLE, TIES AND HALF NOTES SHOW EMPHASIS ON THE 2ND AND 4TH BEATS.





OFF BEATS ARE USUALLY ON THE WEAK BEATS OF THE MEASURE (2 AND 4) OR ON THE "AND" OF THE BEAT. TRY SAYING THE COUNTS OUT LOUD AND CLAPPING ON THE **RED** BEATS.





#### CHROME MUSIC LAB EXPERIMENT

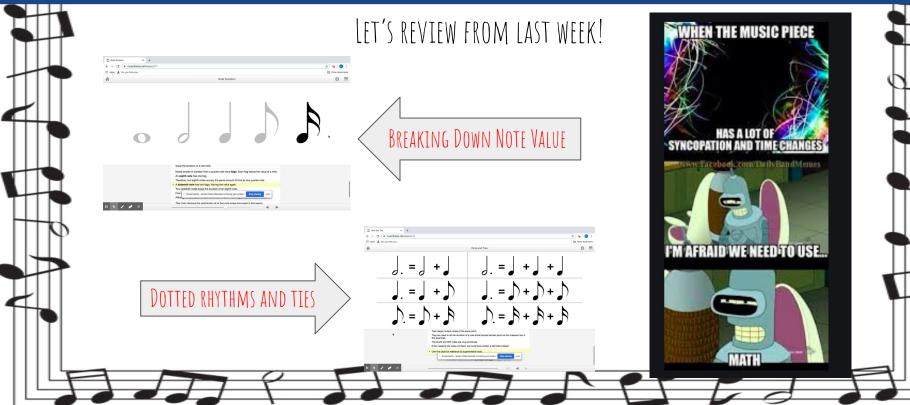
### CHROME MUSIC LAB

#### GO TO THE MUSIC LAB AND EXPERIMENT! CAN YOU CREATE A

RHYTHM THAT EMPHASIZES THE OFF BEATS OR CREATES

#### SYNCOPATION?



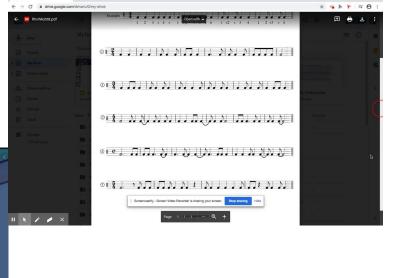




## SYNCOPATION EXAMPLE AND WORKSHEET

**OR SYNCOPATION** 

WATCH THE VIDEO, THEN TRY BREAKING DOWN THE RHYTHM!





RHYTHM CAN BE VIEWED IN MANY DIFFERENT WAYS. THIS VIDEO SHOWS A DIFFERENT WAY TO LOOK AT RHYTHM AND HOW RHYTHM IS USED IN THE MUSIC OF VARIOUS CULTURES.

RHYTHM ADDS VARIETY!!





## Review





### <u>RHYTHM SKILLS PRACTICE</u>

- CHOOSE ONE OF THE "OFFBEATS AND DOTS" OR SYNCOPATIONS OPTIONS.. VERY TRICKY BUT GOOD PRACTICE!

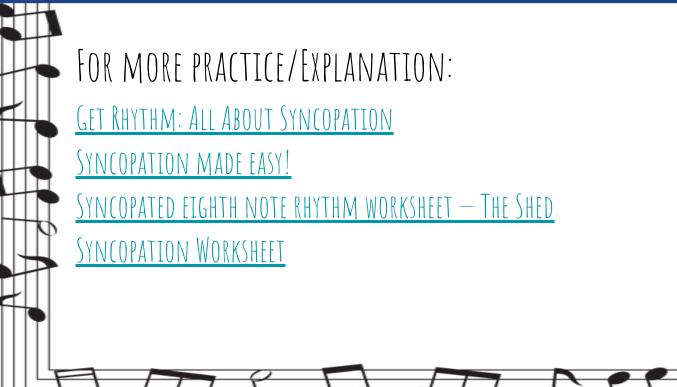




# Additional Materials











## Self-Assessment



