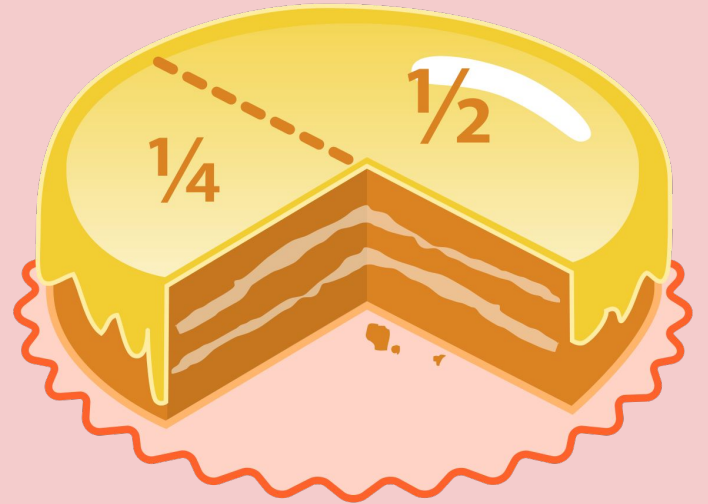
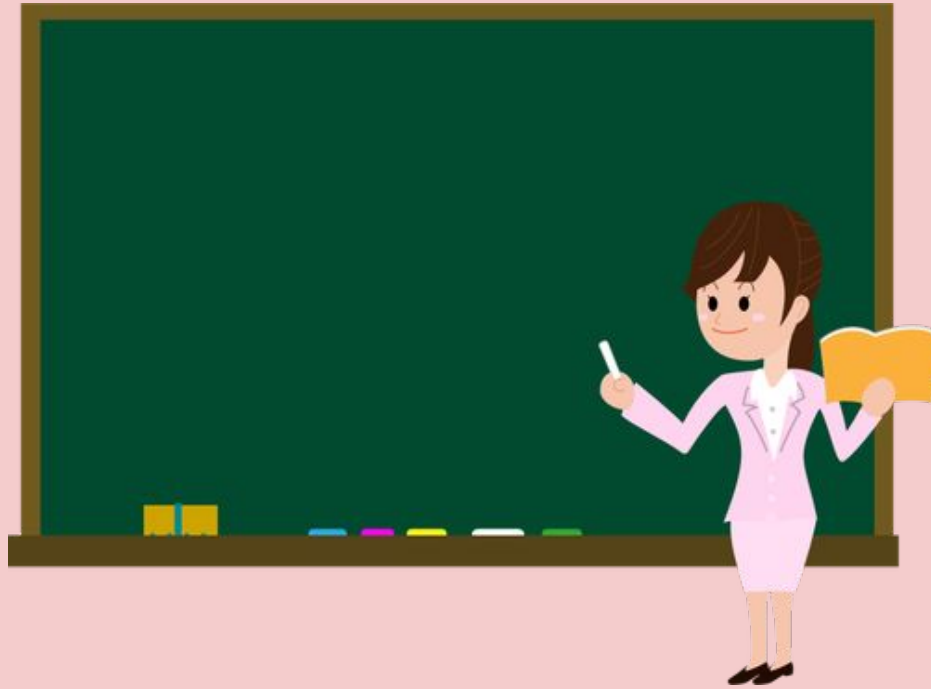


ORDERING AND COMPARING MUSIC NOTES AND FRACTIONS



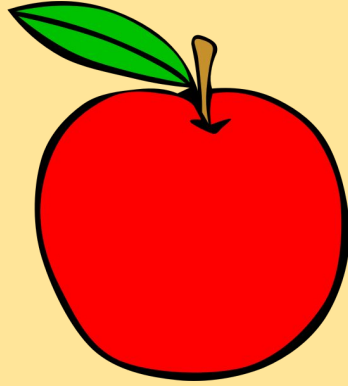
Territorial Acknowledgement

We acknowledge with respect the Lekwungen peoples on whose traditional territory the university stands and the Songhees, Esquimalt and WSÁNEĆ peoples whose historical relationships with the land continue to this day.

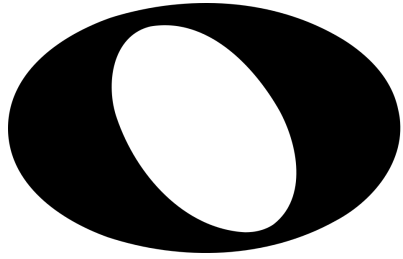


- This lesson is for a grade 4/5 split**
- We will be using guiding practice**

TEACHER MODE



Good morning everybody, today we will be learning how to order and compare music notes as well as fractions by understanding their value.



Whole notes



Half notes

© dak



Quarter notes



Eighth notes



Sixteenth notes

1/1

1/2

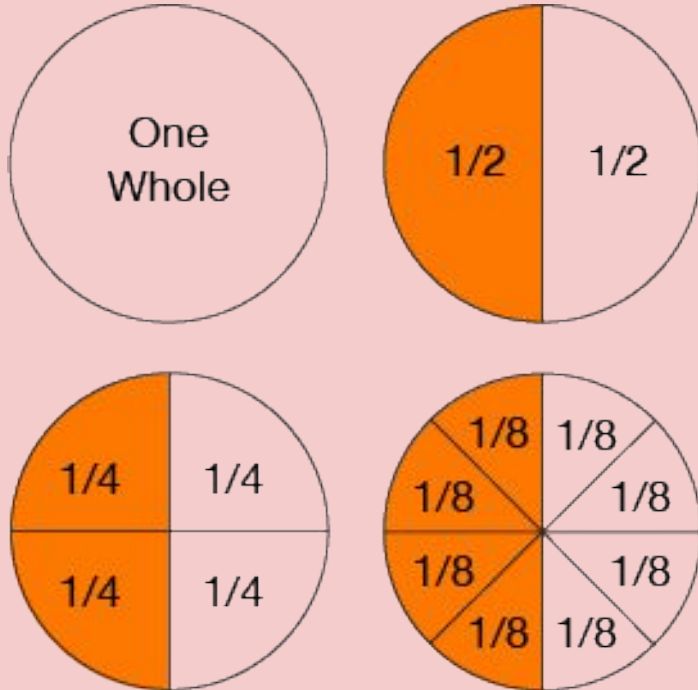
1/4

1/8

1/16

Fractions

Fraction of a whole: When we divide a whole into equal parts, each part is a fraction of the whole.



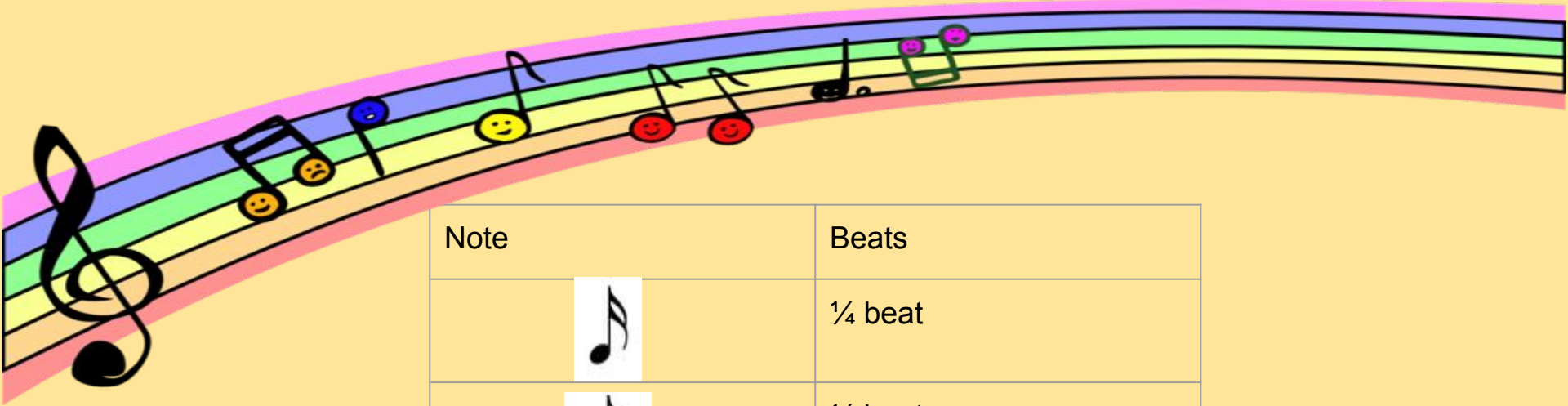
For example:

there are 4 cakes on the table:






Two out of the four cakes are chocolate
so the fraction is $1/2$

One out of the four cakes is vanilla so
the fraction is $1/4$

One out of the four cakes is red velvet
so the fraction is $1/4$



Music Notes

Note	Beats
	$\frac{1}{4}$ beat
	$\frac{1}{2}$ beat
	1 beat
	2 beats
	4 beats

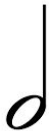
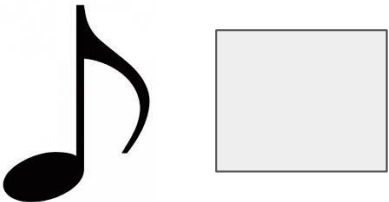


ACTIVITY 1

Write the correct comparison symbol (<, >, or =) in each box.

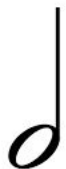
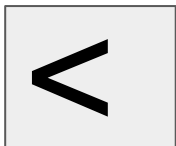


© dak

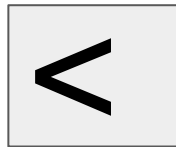
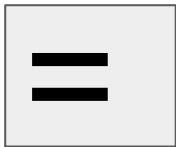
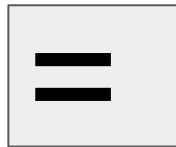
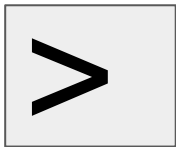


© dak

Write the correct comparison symbol (<, >, or =) in each box. (ANSWERS)

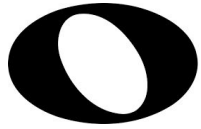


© dsk



© dsk

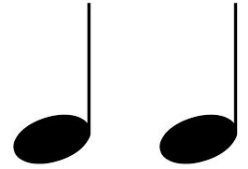
Write the correct comparison symbol (<, >, or =) in each box.



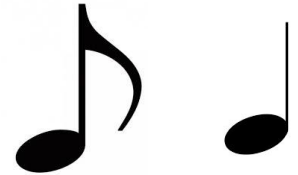
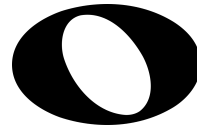
© cak



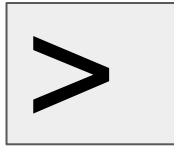
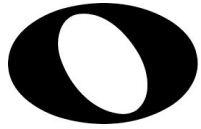
© cak



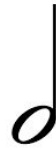
BONUS QUESTIONS



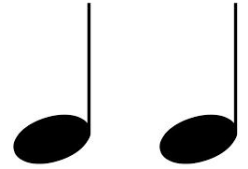
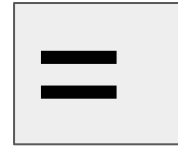
Write the correct comparison symbol (<, >, or =) in each box. (ANSWERS)



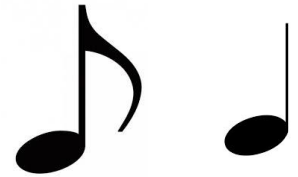
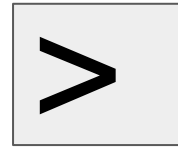
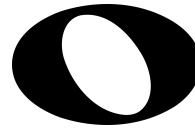
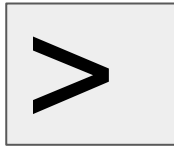
© cak



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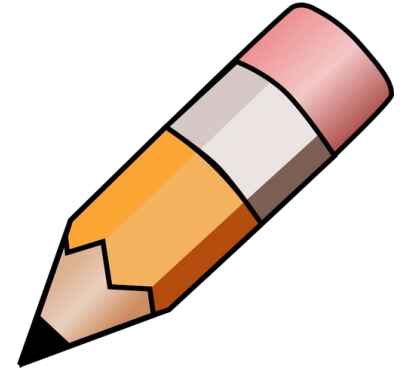
BONUS QUESTIONS

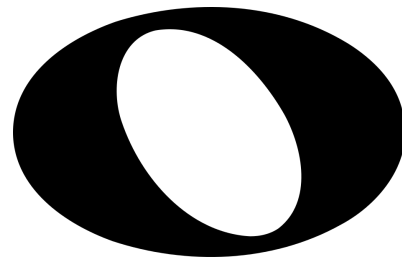


ACTIVITY 2

1. Draw and order these notes from smallest to greatest:

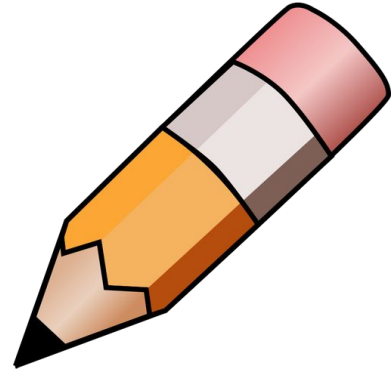
eighth note, full note, quarter note





2. Draw and order these notes from greatest to smallest:

half note, sixteenth note, quarter note

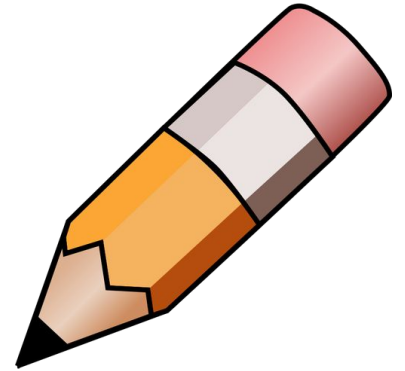


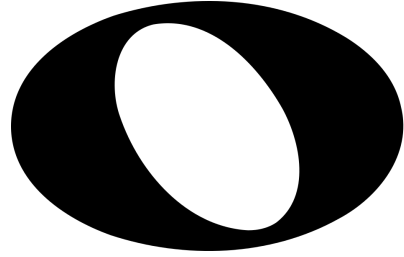


© dak

3. Draw and order these notes from smallest to greatest:

quarter note, sixteenth note, whole note





What did we learn today?

Homework:

For homework, we want you to tell one person in your household what you learned about either comparing or ordering music notes and mathematical fractions



**Next lesson we will be
working on adding
decimals and
fractions with the
help of music notes**



Are there any questions or comments?

