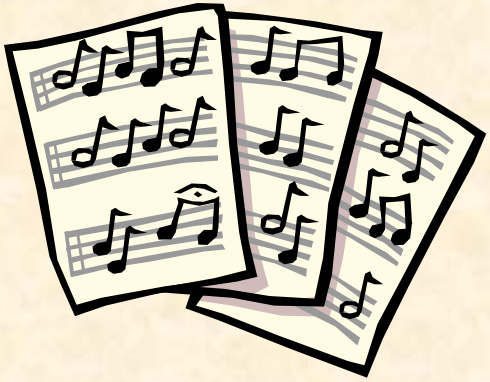
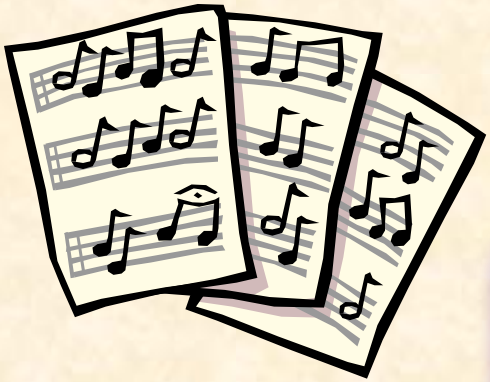
MatheMusician



MatheMusician

In ***MatheMusician***, you will be shown a series of several examples of musical notes. Each musical note has a specific **duration**, which are the amount of beats each note contains

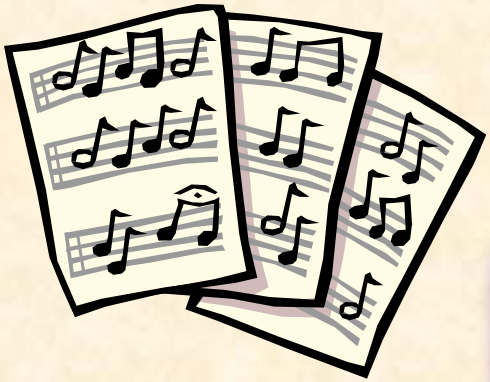
We've already learned the following notes:



Whole Note (4 beats)	Half Note (2 beats)	Quarter Note (1 beat)	2 Eighth Notes (1 beat)

MatheMusician

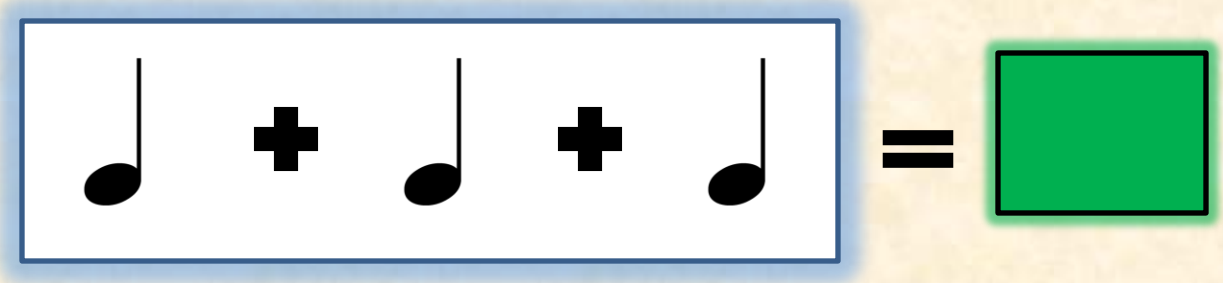
In this game, you will see these note values added, subtracted, multiplied and divided, just like number values in math. You will have to use your quick thinking to supply the answer before your opponent!

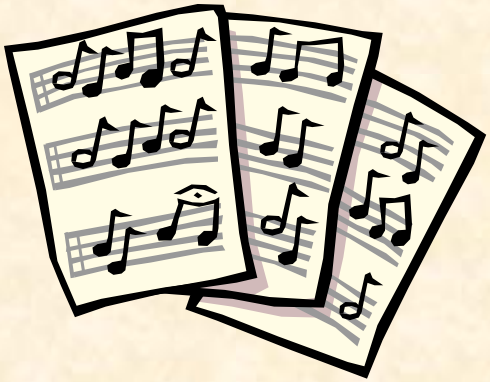


Whole Note (4 beats)	Half Note (2 beats)	Quarter Note (1 beat)	2 Eighth Notes (1 beat)

MatheMusician

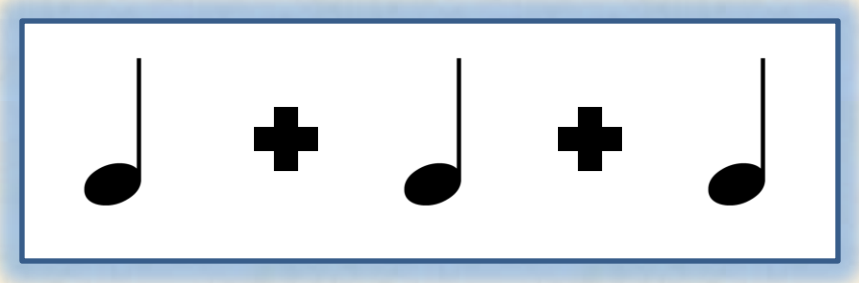
FOR EXAMPLE:





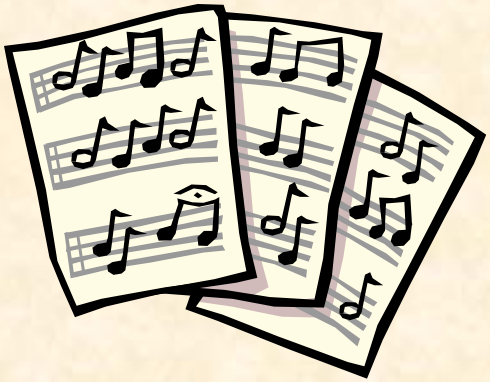
MatheMusician

FOR EXAMPLE:



= 3

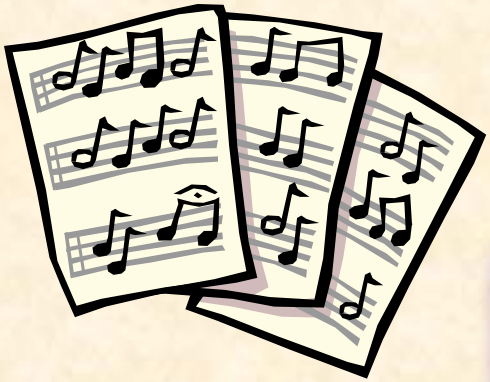
1 + 1 + 1



MatheMusician

Make sure you know got your note durations down, and use your math faster that your competitor!

Good Luck!



Whole Note (4 beats)

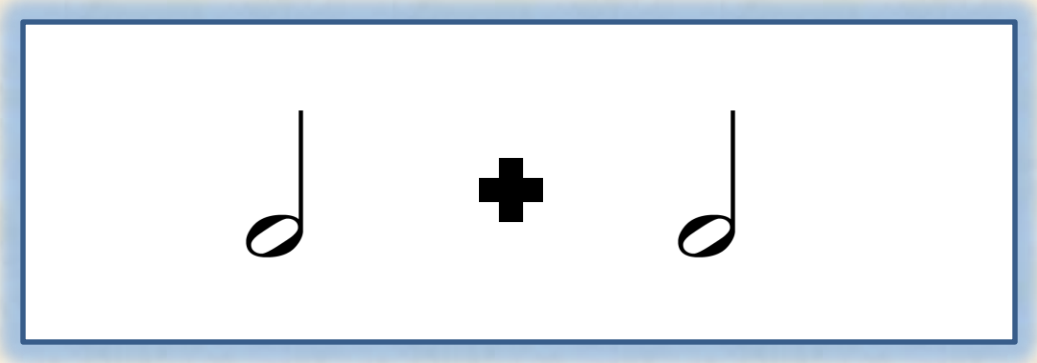
Half Note (2 beats)

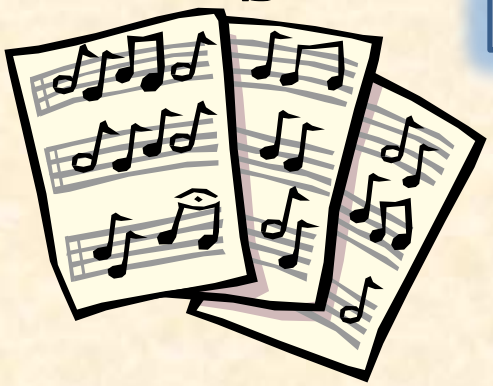
Quarter Note (1 beat)

2 Eighth Notes (1 beat)

MatheMusician

Round 1: Addition



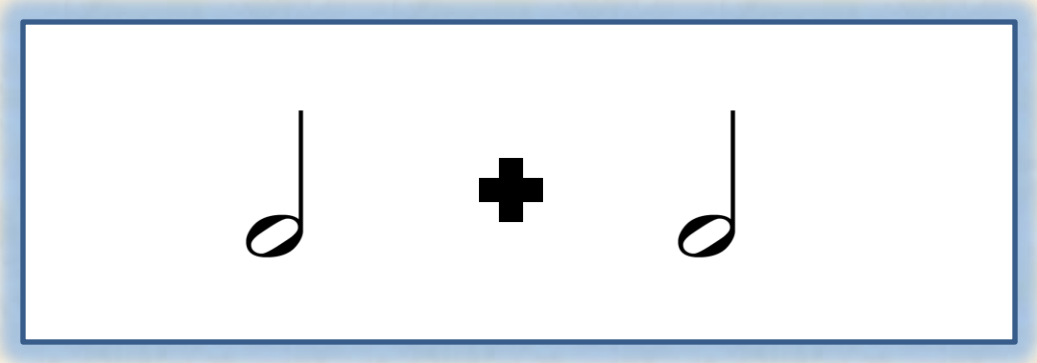


Operations

− + × ÷

MatheMusician

Round 1: Addition



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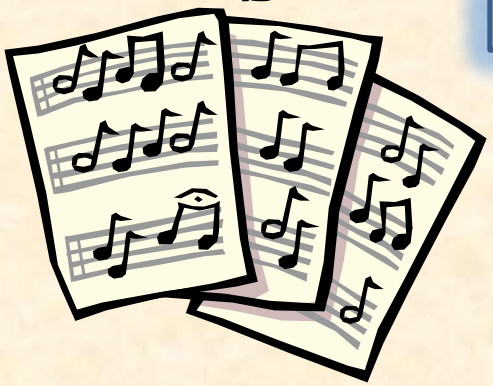
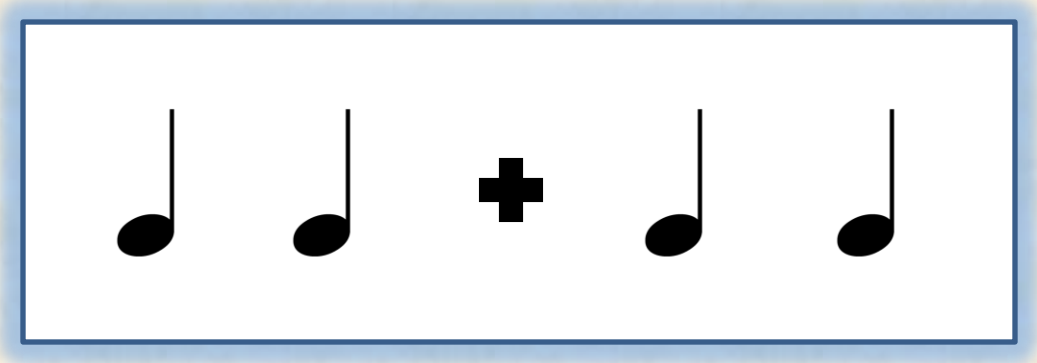


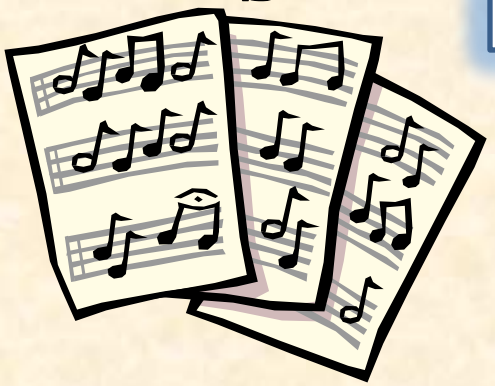
Operations

− + × ÷

MatheMusician

Round 1: Addition



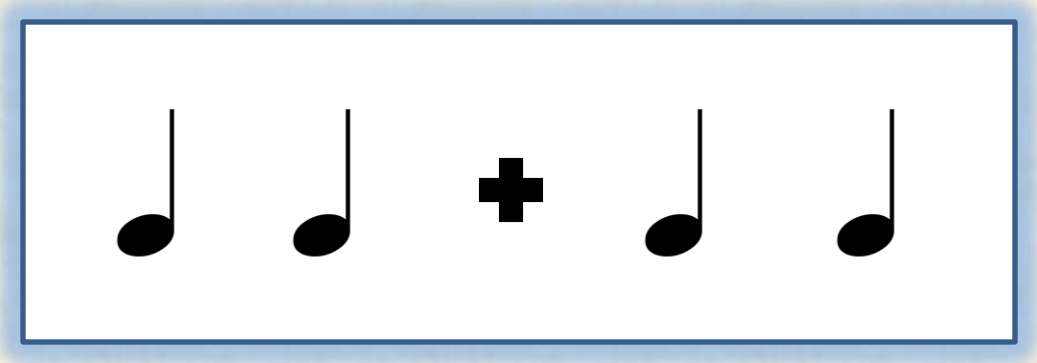


Operations

− + × ÷

MatheMusician

Round 1: Addition



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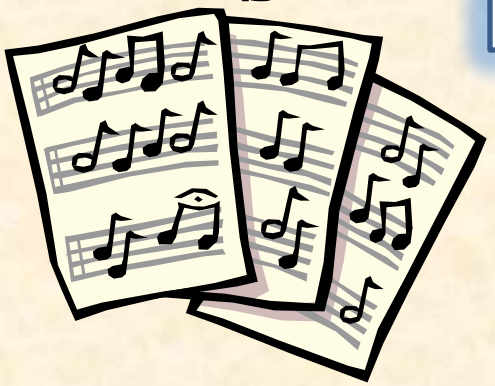
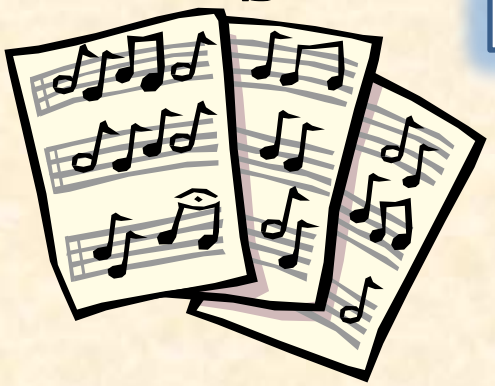


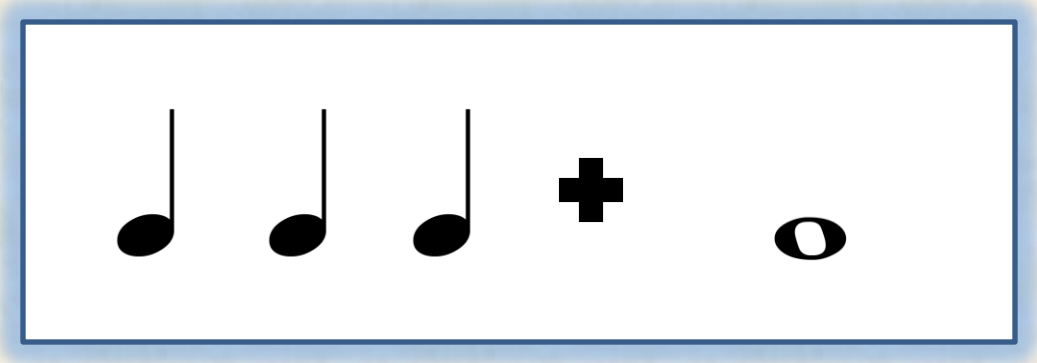
Operations

− + × ÷

MatheMusician



Round 1: Addition



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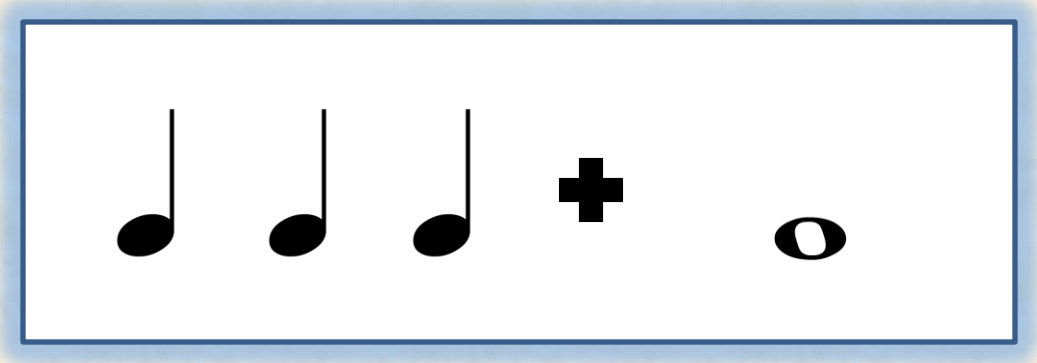
Operations

− + × ÷

MatheMusician

Round 1: Addition



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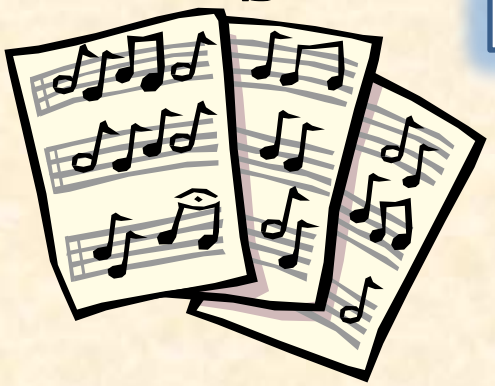
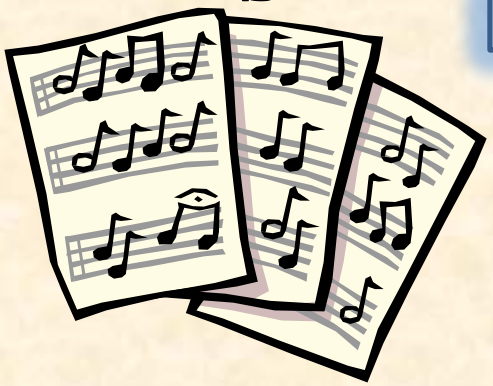


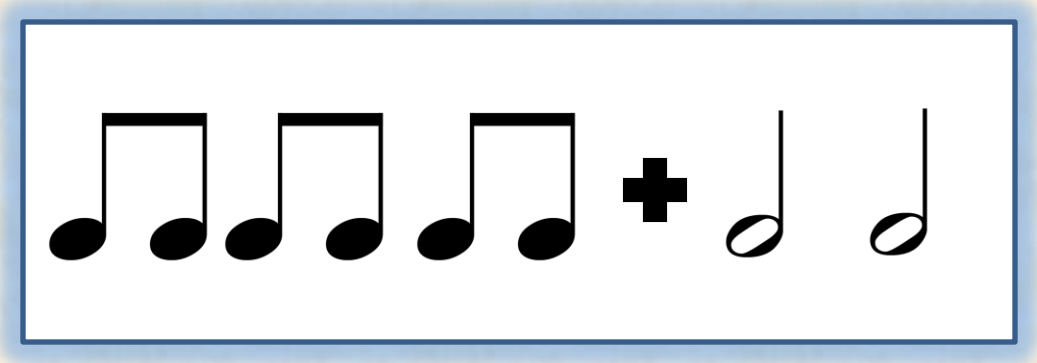
Operations

− + × ÷

MatheMusician



Round 1: Addition



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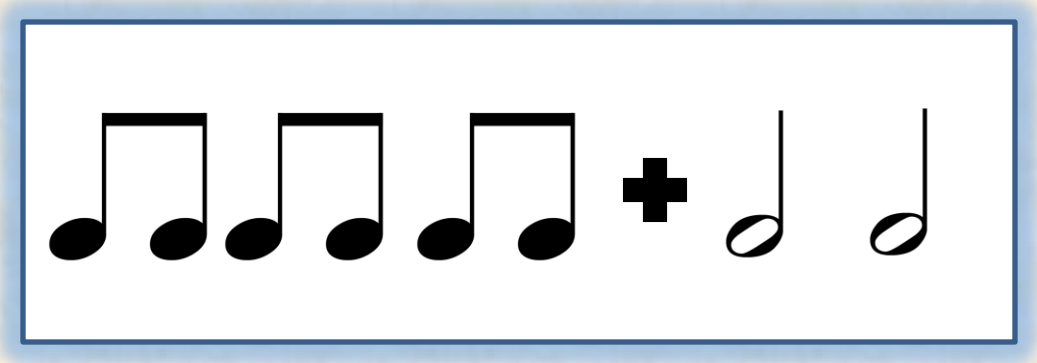
Operations

− + × ÷

MatheMusician

Round 1: Addition



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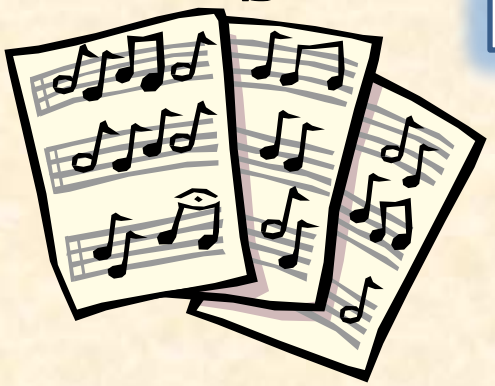
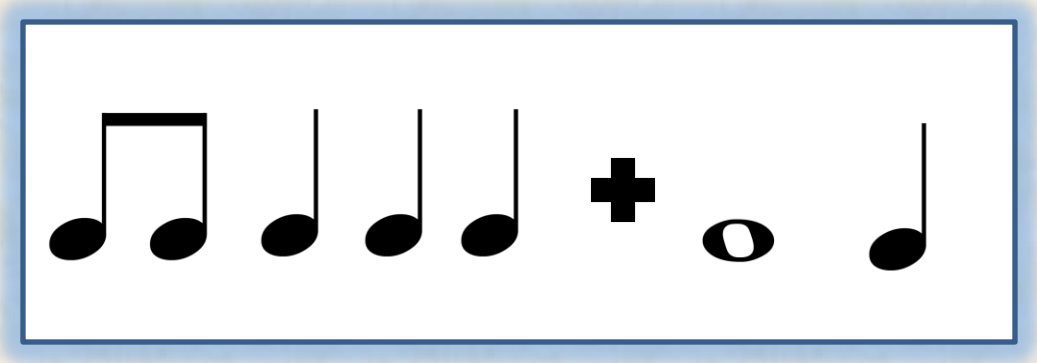


Operations

− + × ÷

MatheMusician

Round 1: Addition



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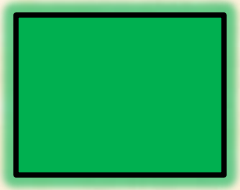
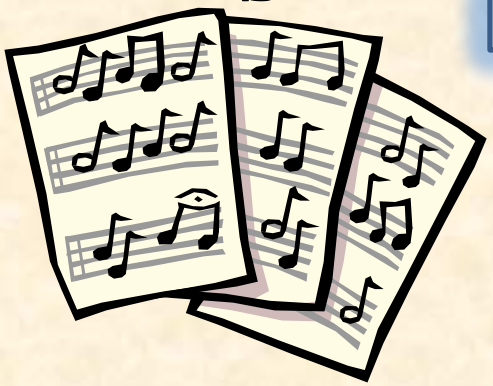
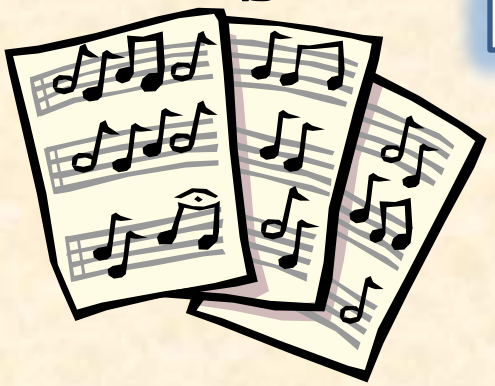




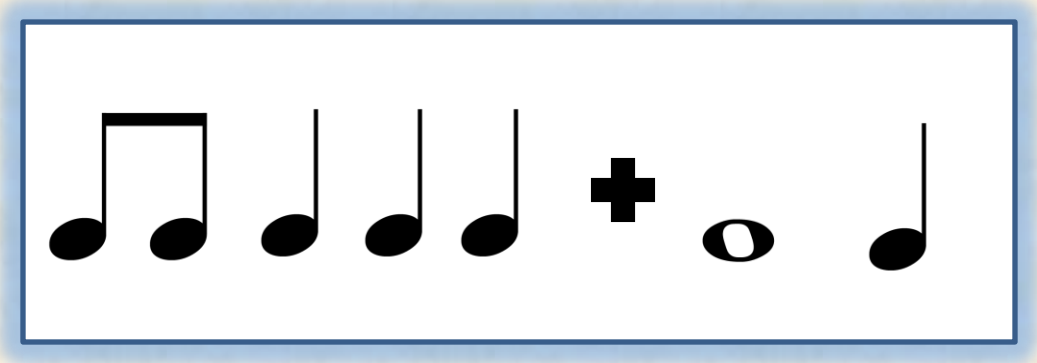
Operations

− + × ÷

MatheMusician



Round 1: Addition



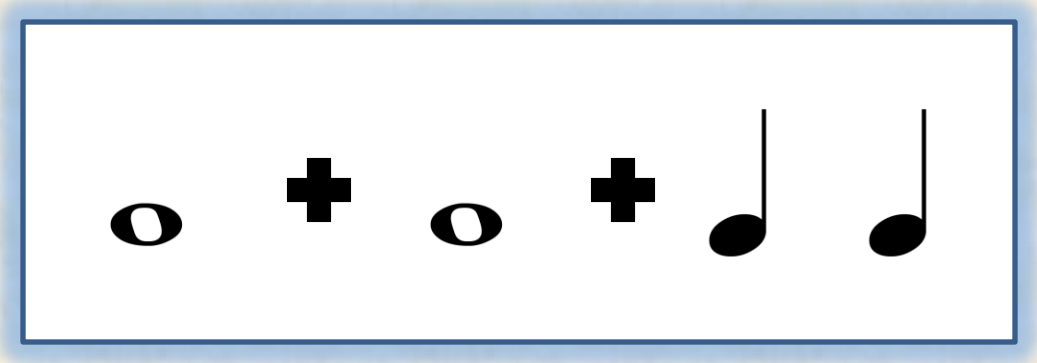
= 9

Operations

− + × ÷

MatheMusician

Round 1: Addition



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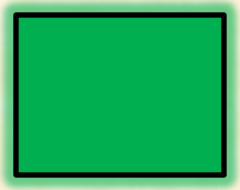
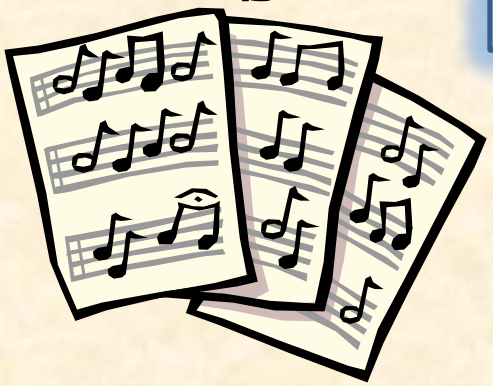


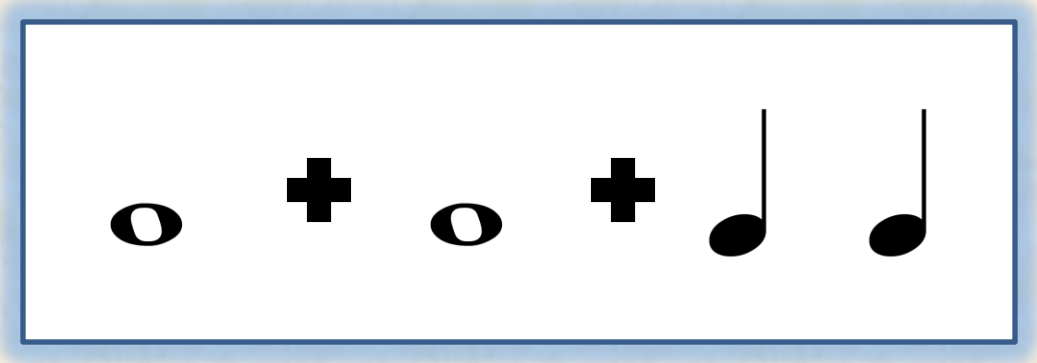


Operations

− + × ÷

MatheMusician

Round 1: Addition



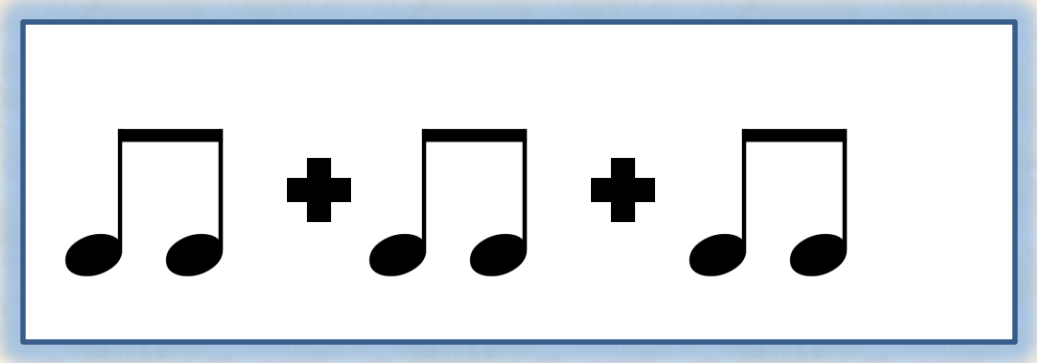
= 10

Operations

− + × ÷

MatheMusician

Round 1: Addition



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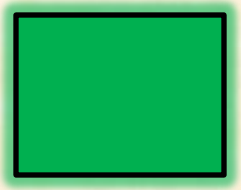
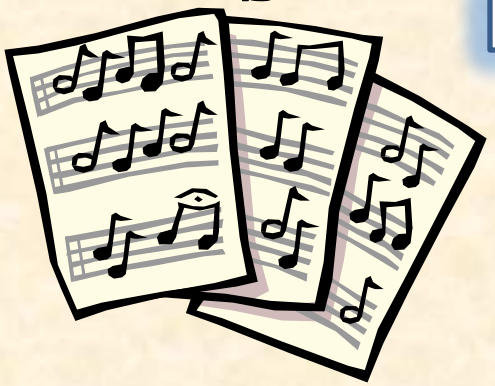


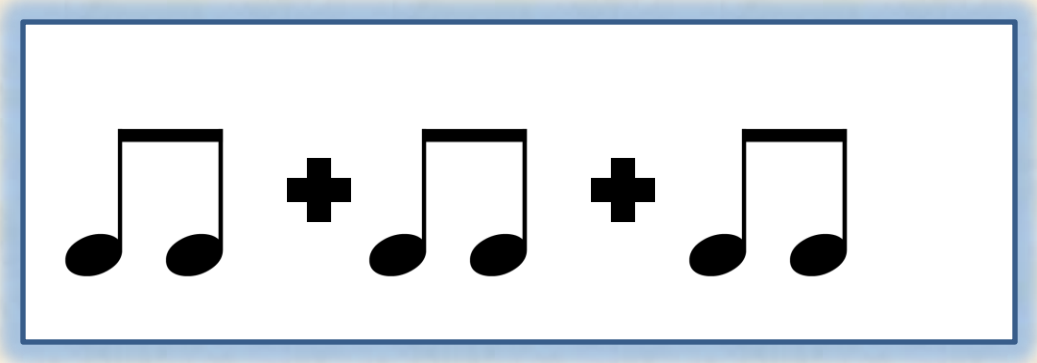


Operations

− + × ÷

MatheMusician

Round 1: Addition



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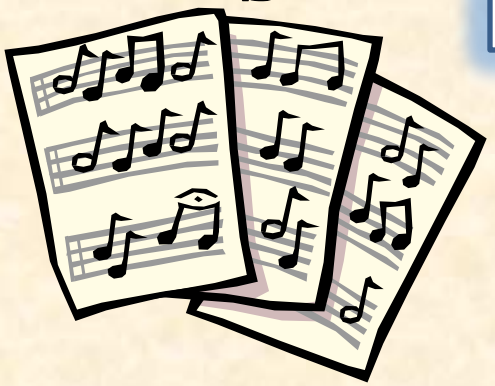
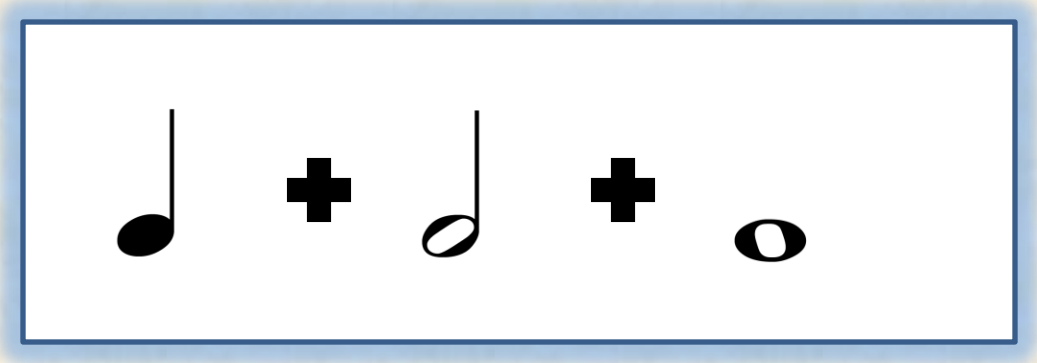


Operations

− + × ÷

MatheMusician

Round 1: Addition



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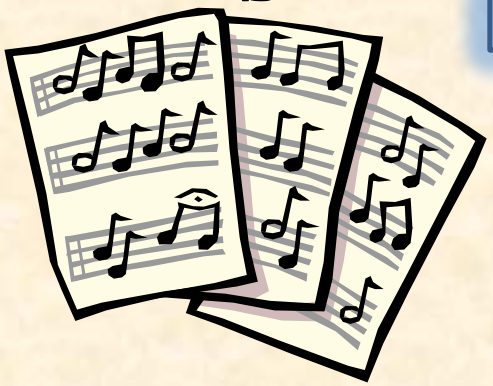
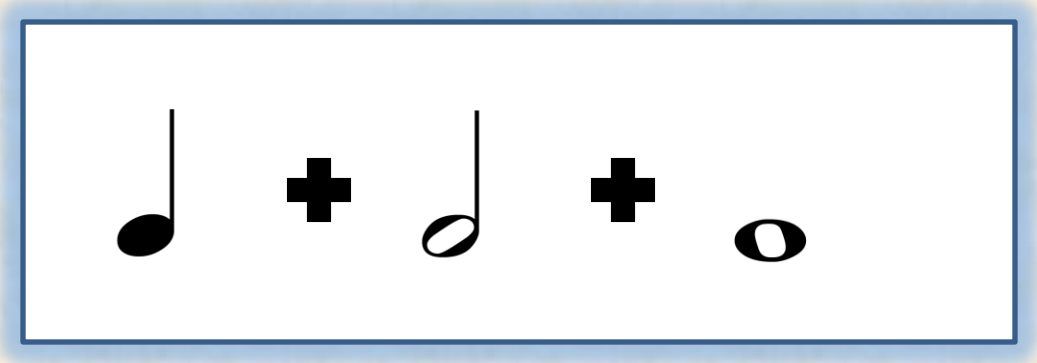


Operations

− + × ÷

MatheMusician

Round 1: Addition



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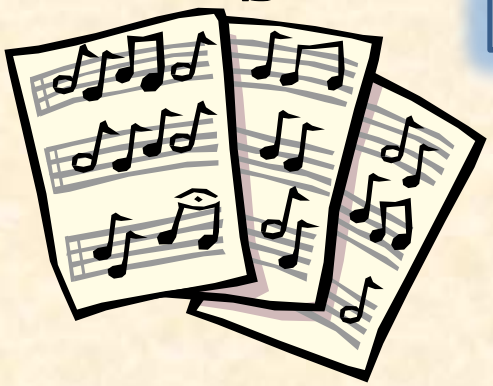
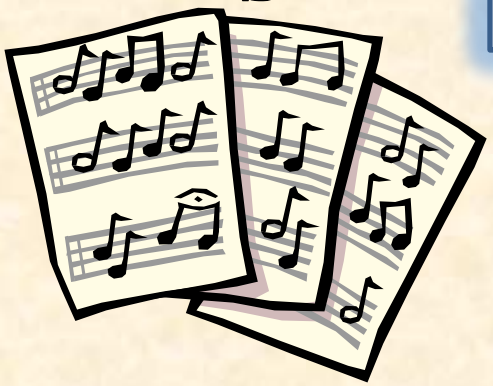


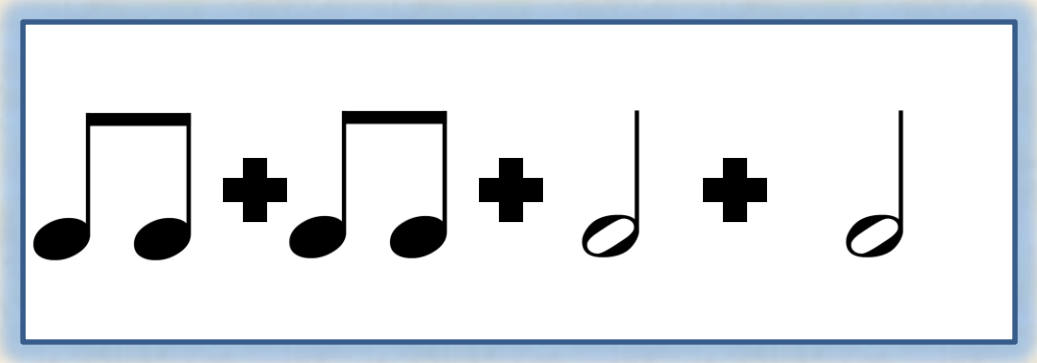
Operations

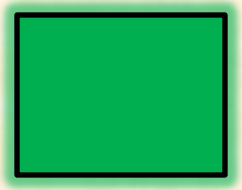
− + × ÷

MatheMusician



Round 1: Addition



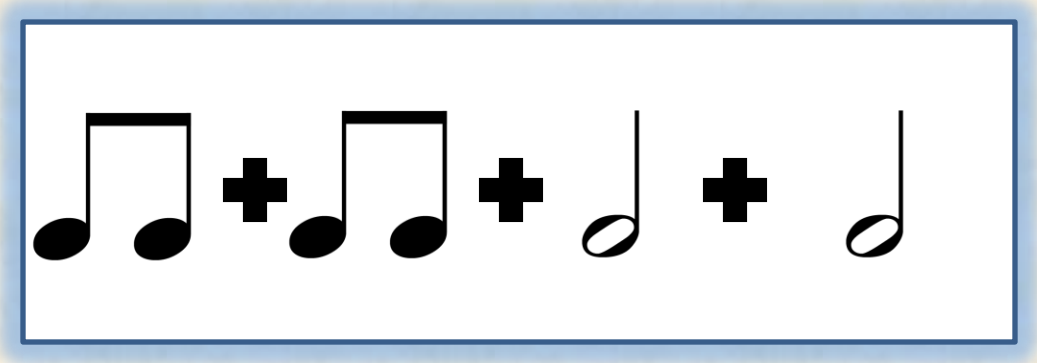


Operations

− + × ÷

MatheMusician

Round 1: Addition



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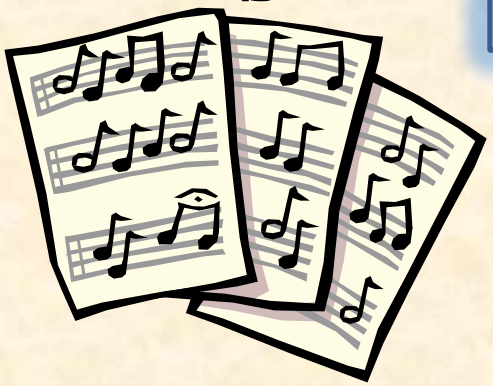
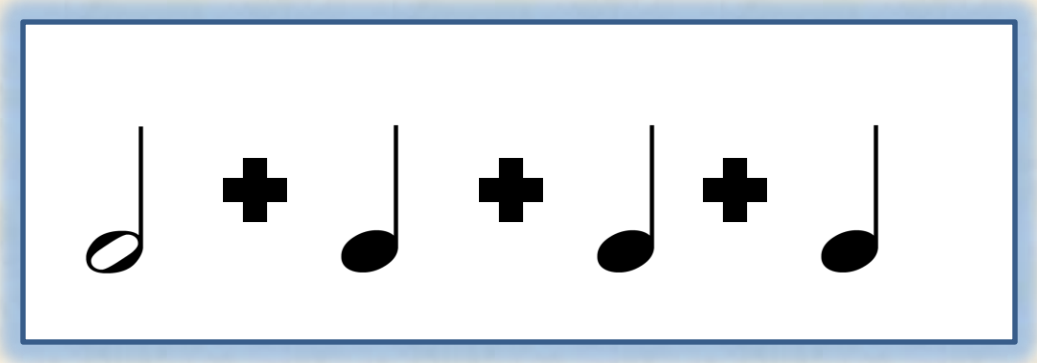


Operations

− + × ÷

MatheMusician

Round 1: Addition



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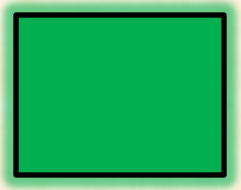
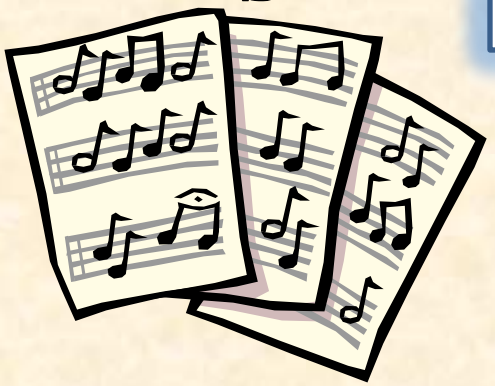


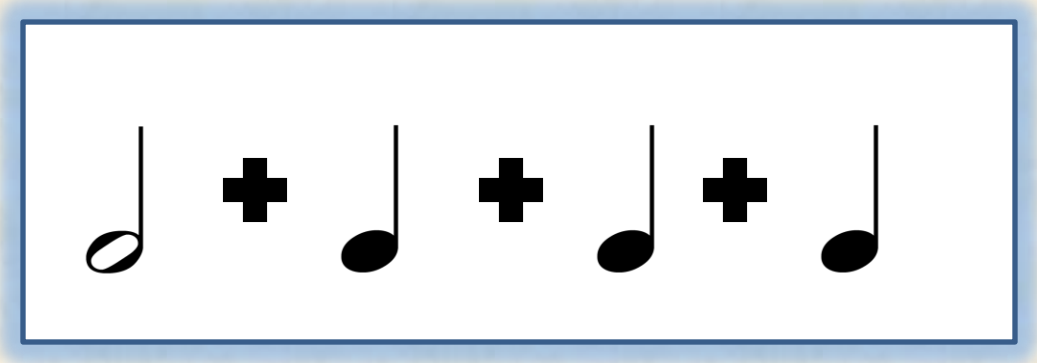


Operations

− + × ÷

MatheMusician

Round 1: Addition



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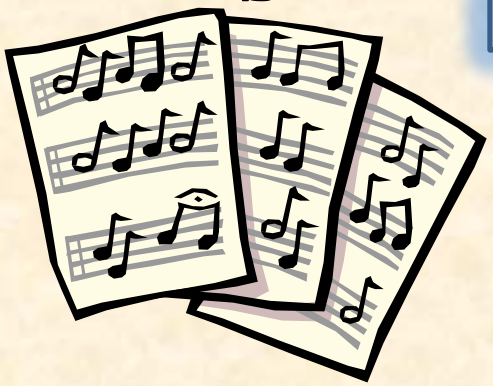
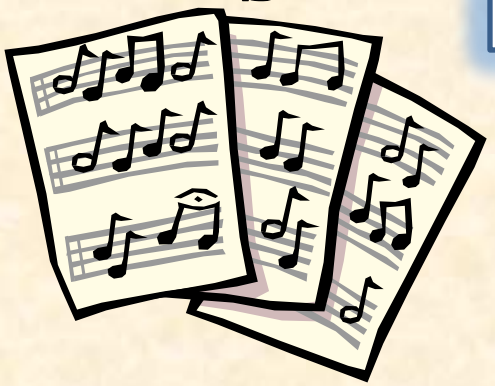


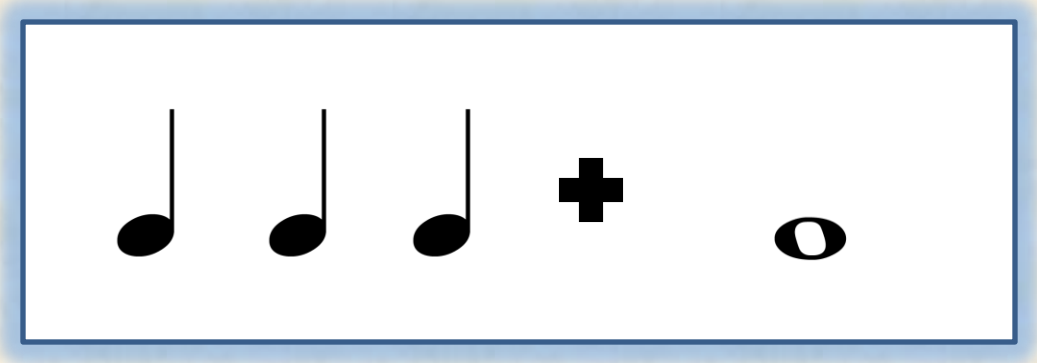
Operations

− + × ÷

MatheMusician



Round 1: Addition



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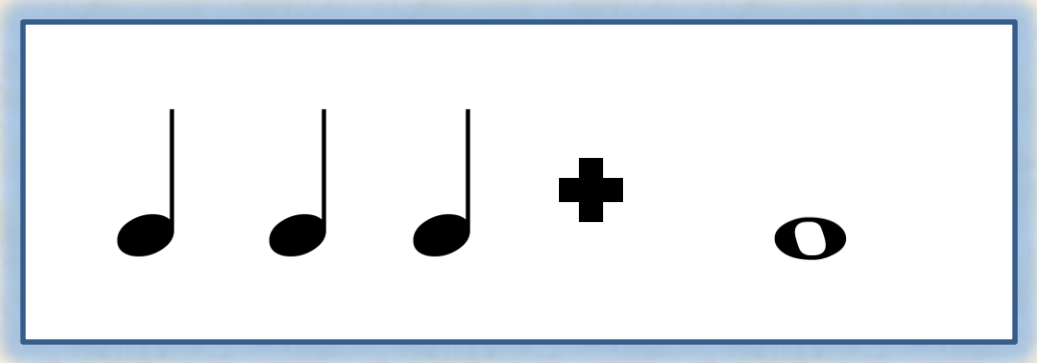
Operations

− + × ÷

MatheMusician

Round 1: Addition



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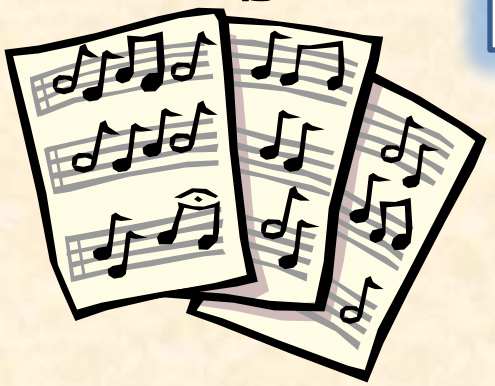
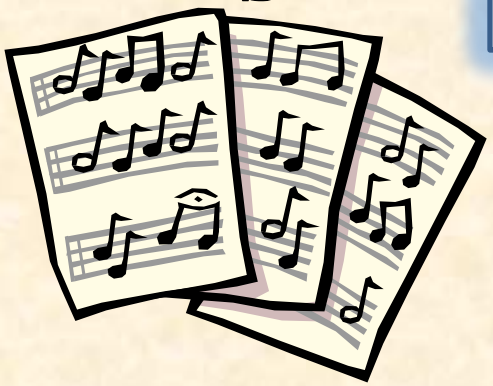


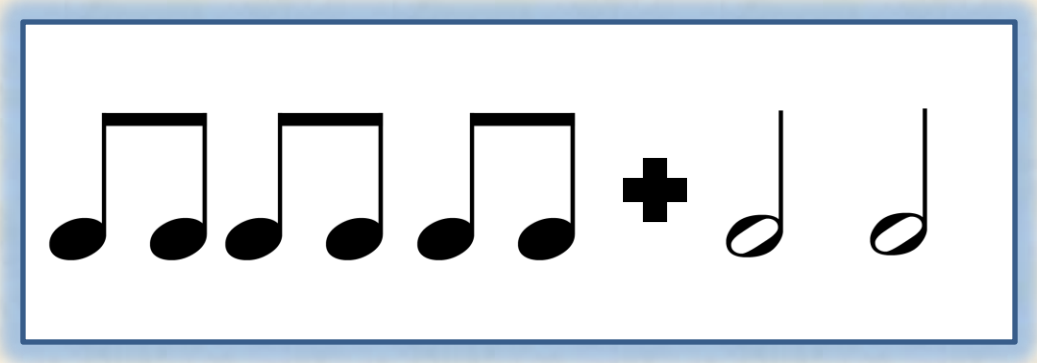
Operations

− + × ÷

MatheMusician



Round 1: Addition



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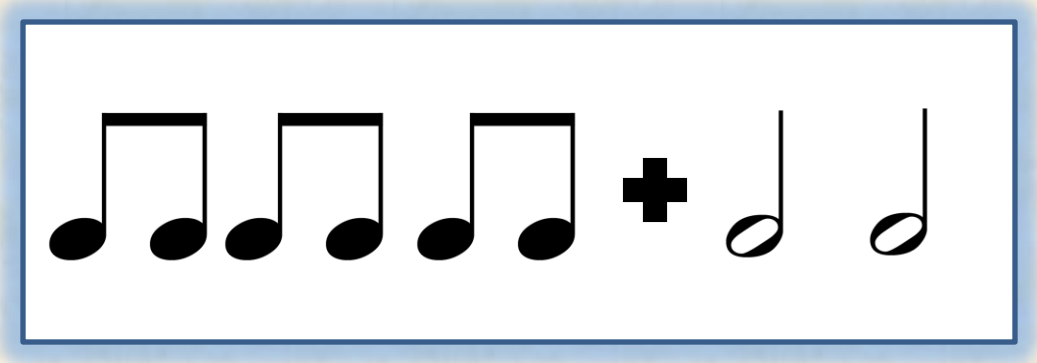
Operations

− + × ÷

MatheMusician

Round 1: Addition



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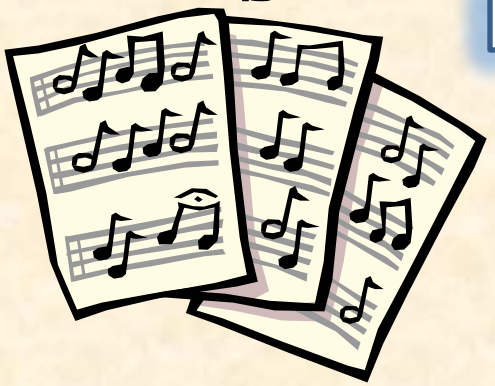
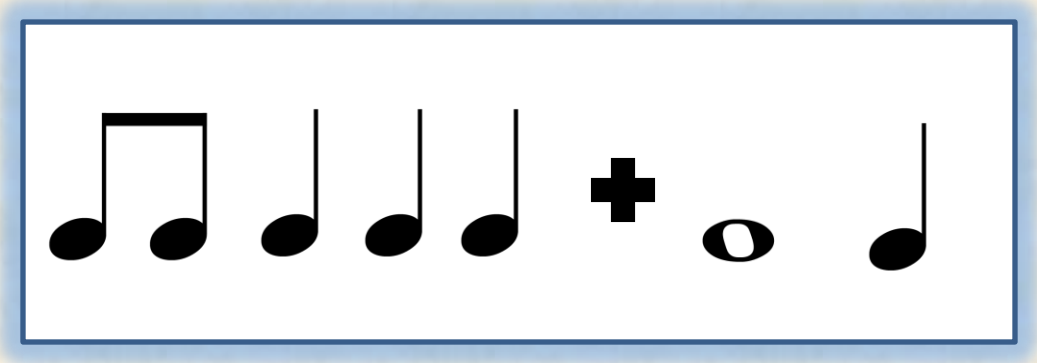


Operations

− + × ÷

MatheMusician

Round 1: Addition



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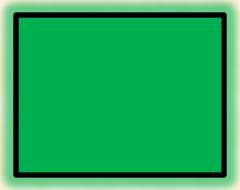
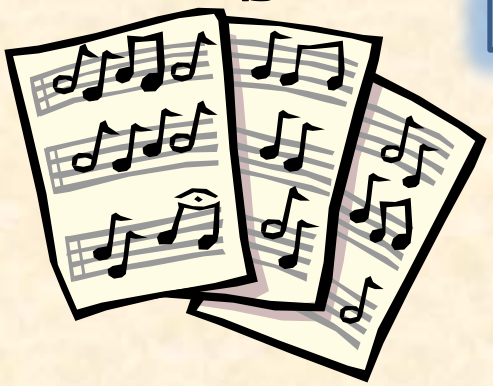
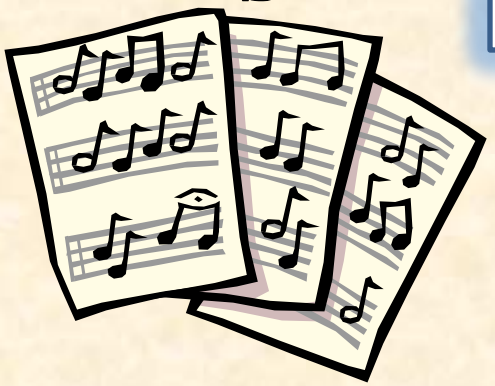




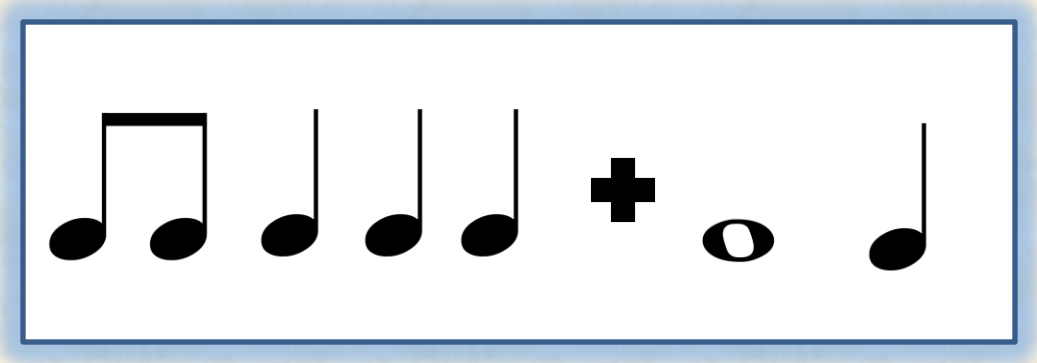
Operations

− + × ÷

MatheMusician



Round 1: Addition



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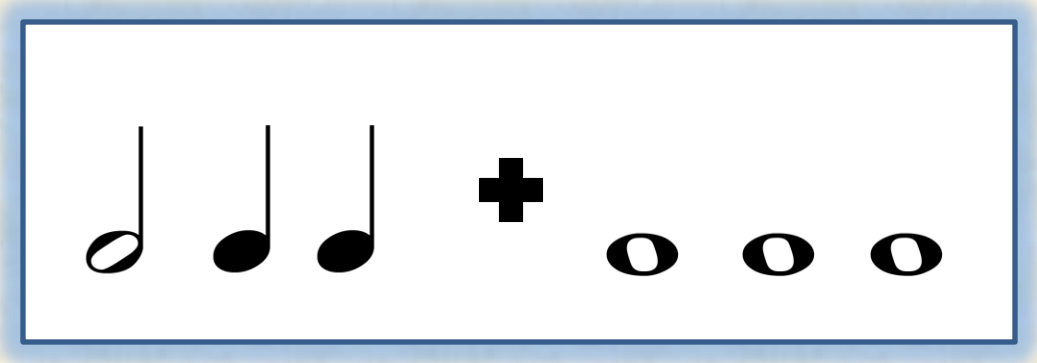
Operations

− + × ÷

MatheMusician

Round 1: Addition



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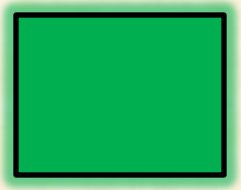
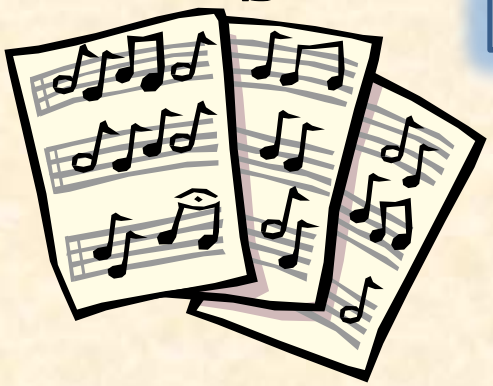


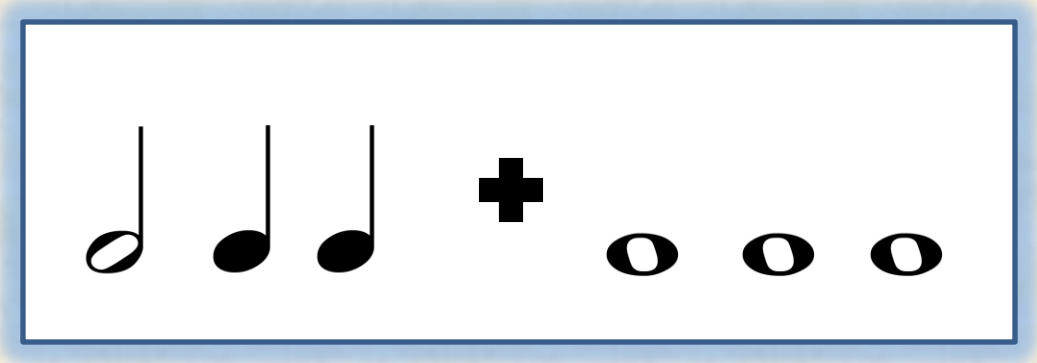


Operations

− + × ÷

MatheMusician

Round 1: Addition



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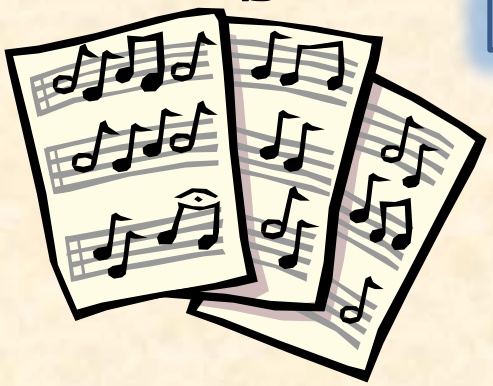
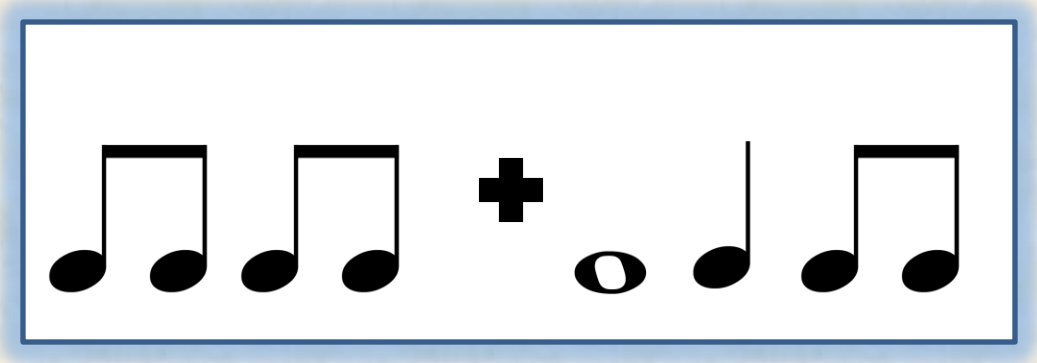


Operations

− + × ÷

MatheMusician

Round 1: Addition



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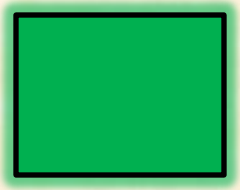
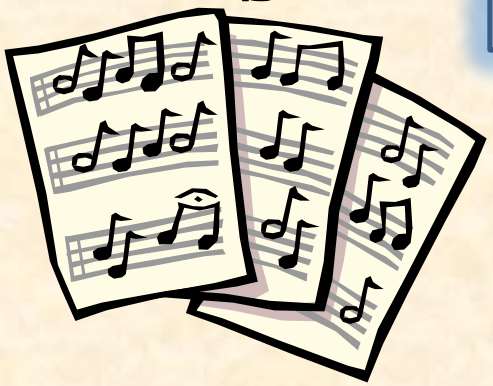


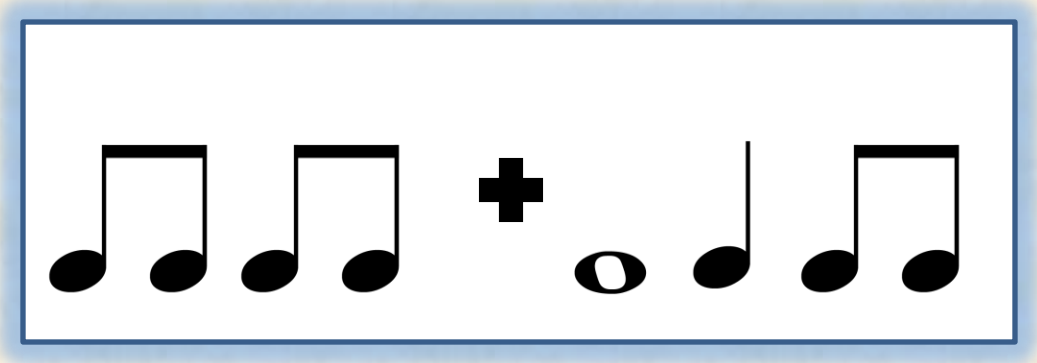


Operations

− + × ÷

MatheMusician

Round 1: Addition



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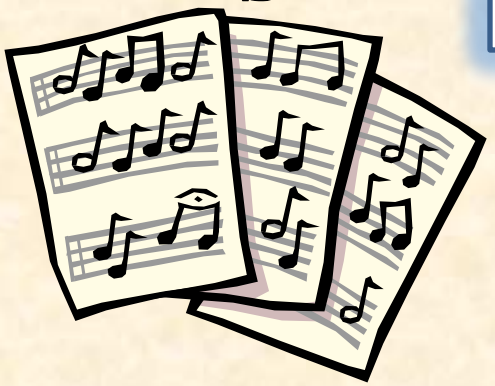
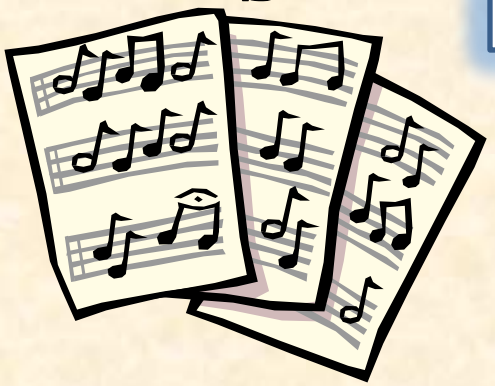
8



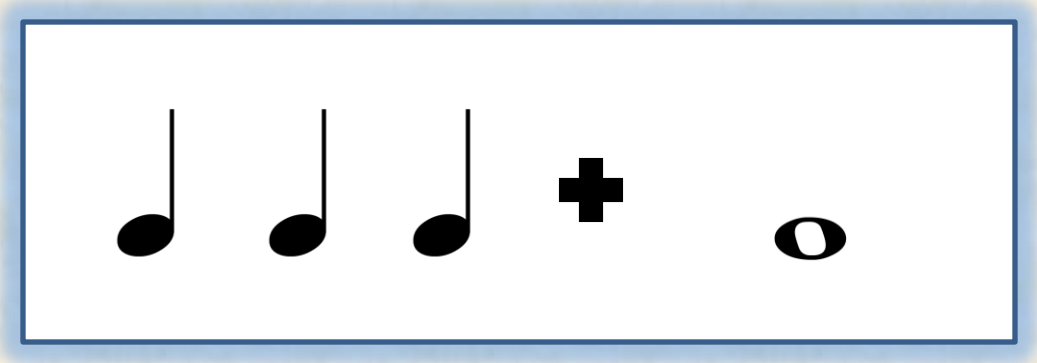
Operations

− + × ÷

MatheMusician



Round 1: Addition



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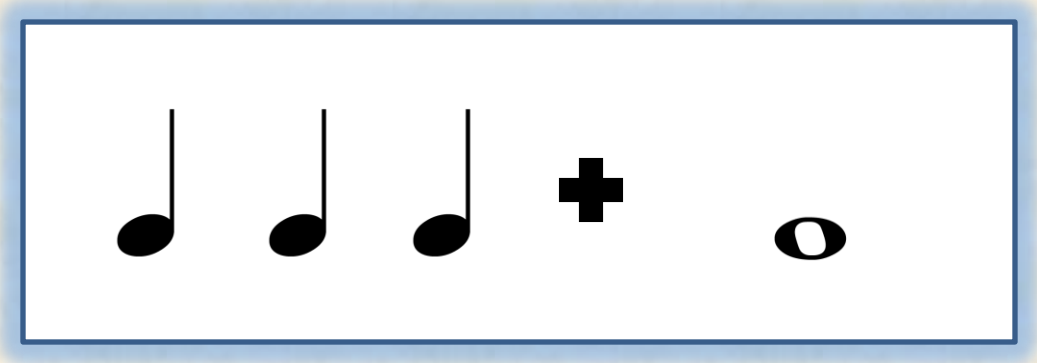
Operations

− + × ÷

MatheMusician

Round 1: Addition



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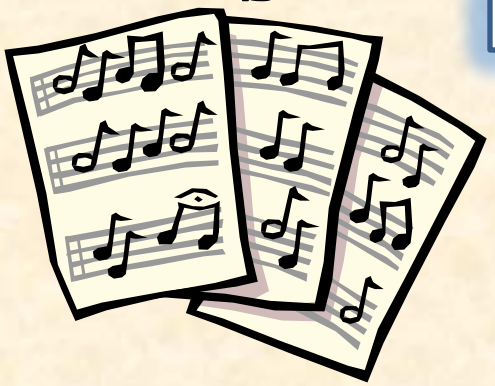
7

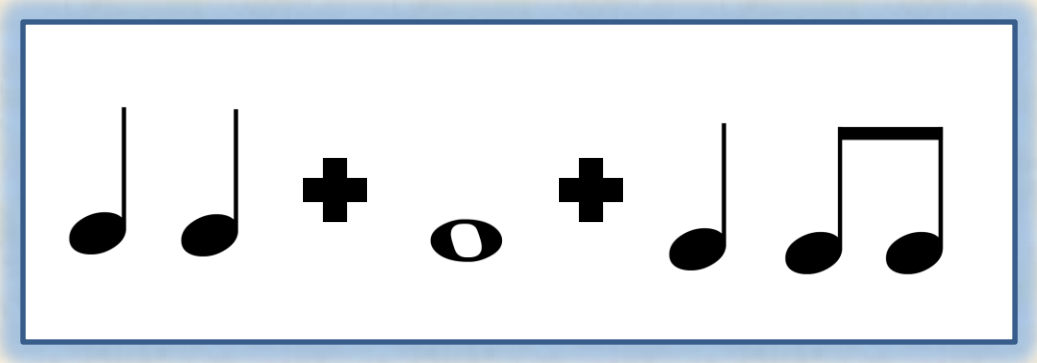


Operations

− + × ÷

MatheMusician

Round 1: Addition



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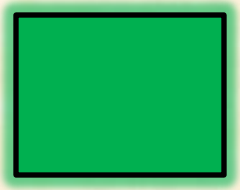
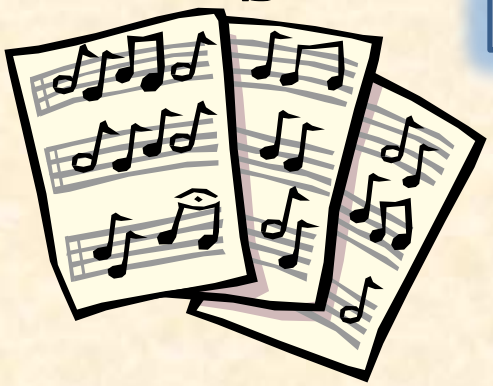


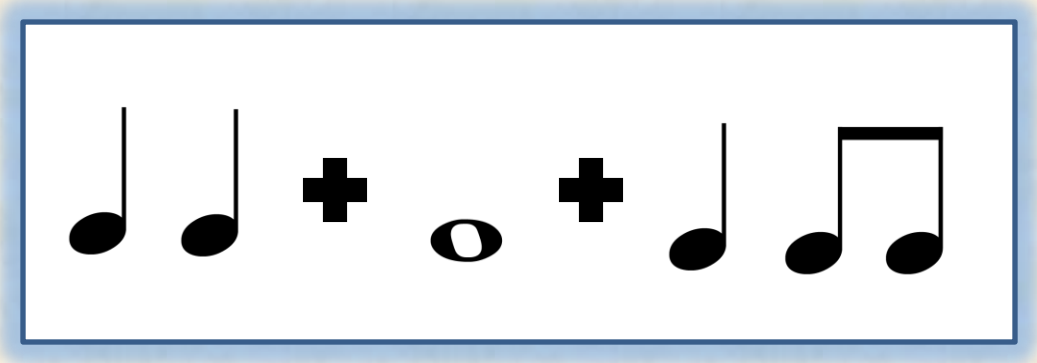


Operations

− + × ÷

MatheMusician

Round 1: Addition



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8

Operations

− + × ÷

MatheMusician

Round 2: Subtraction

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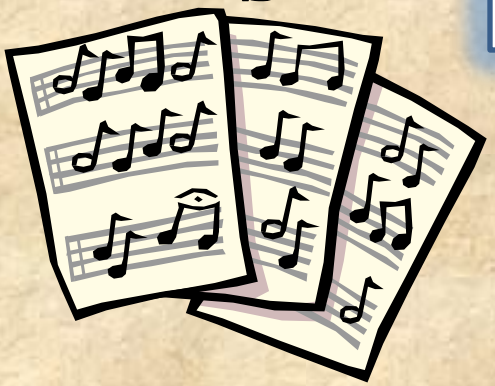
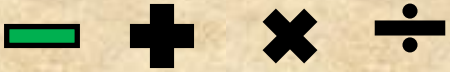


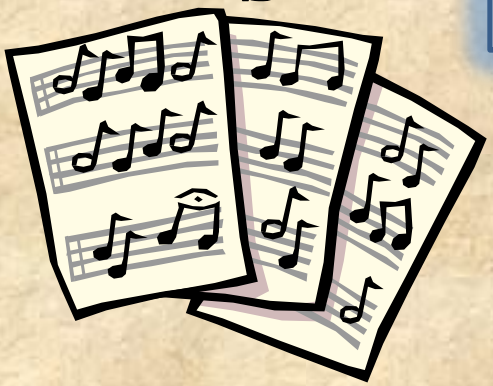
Operations



MatheMusician

Round 2: Subtraction

= 2



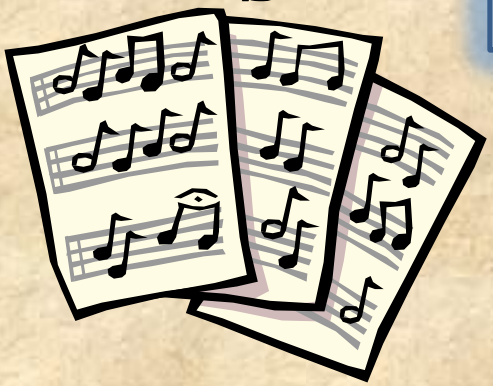
Operations

− + × ÷

MatheMusician

Round 2: Subtraction

=



Operations

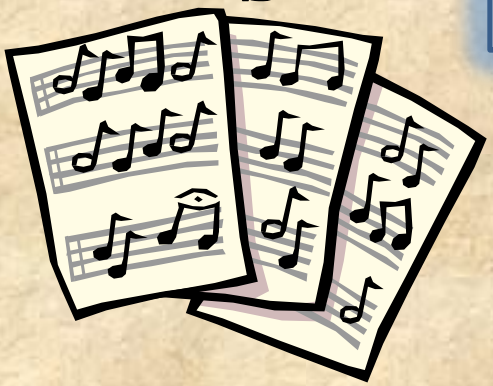
− + × ÷

MatheMusician

Round 2: Subtraction

=

0

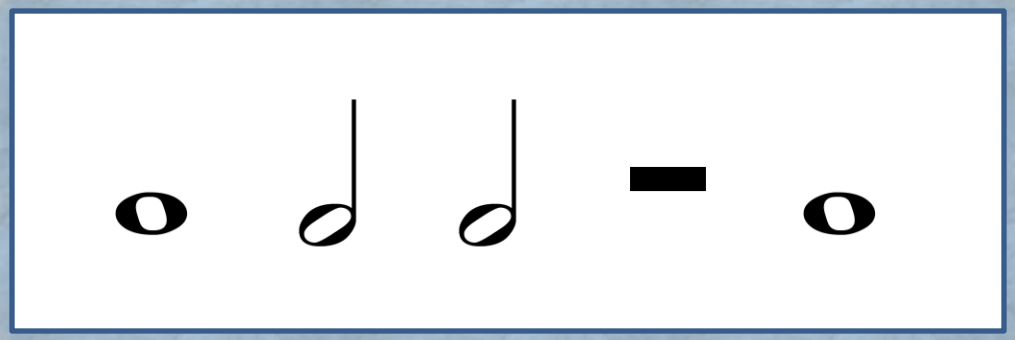


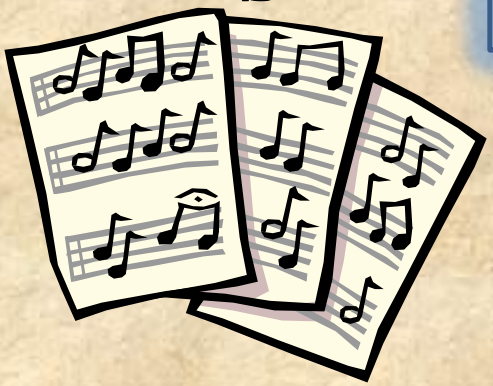
Operations

− + × ÷

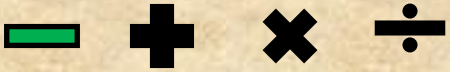
MatheMusician

Round 2: Subtraction



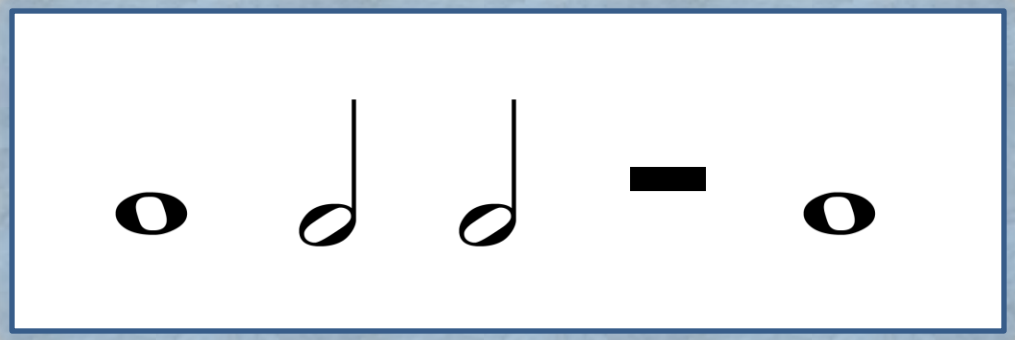


Operations



MatheMusician

Round 2: Subtraction



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4

Operations

− + × ÷

MatheMusician

Round 2: Subtraction

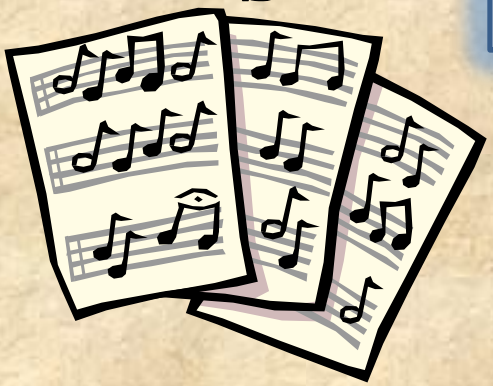
Operations

− + × ÷

MatheMusician

Round 2: Subtraction

= 3

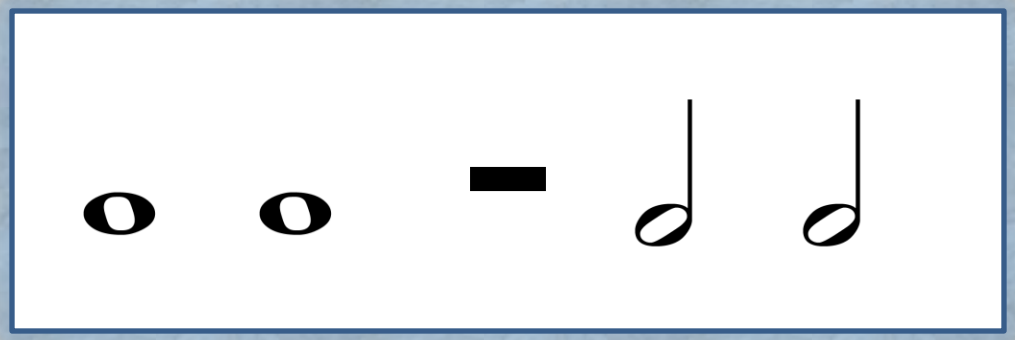


Operations

− + × ÷

MatheMusician

Round 2: Subtraction



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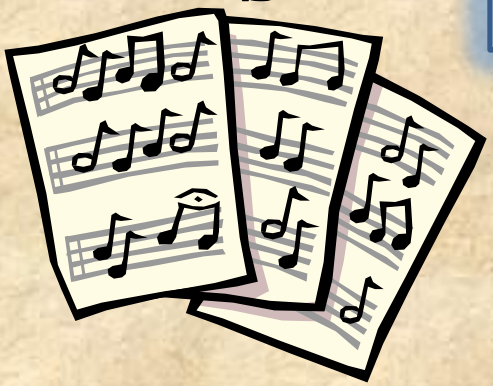
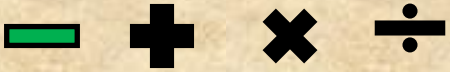
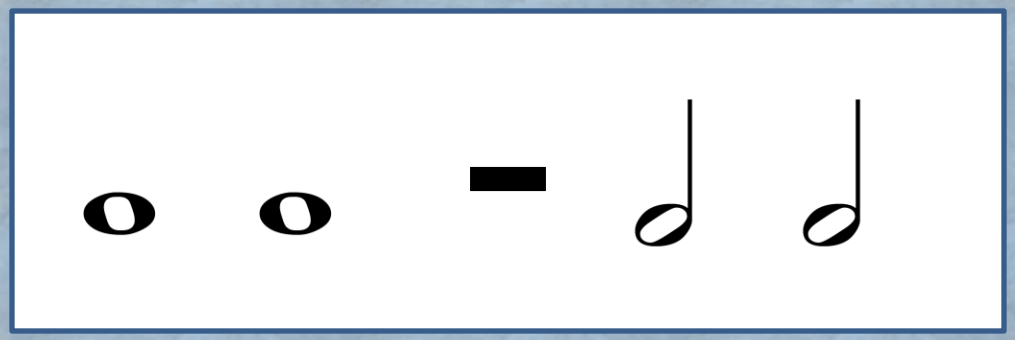


Operations



MatheMusician

Round 2: Subtraction



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4

Operations

− + × ÷

MatheMusician

Round 2: Subtraction

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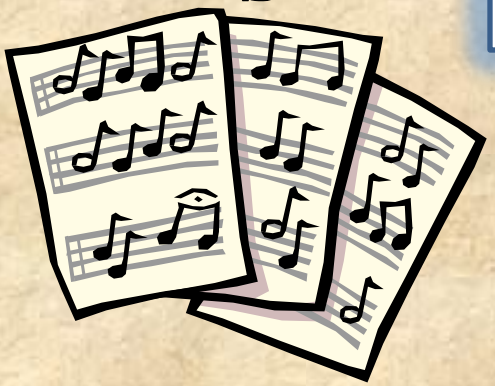
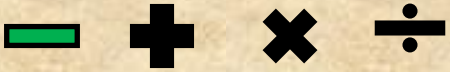


Operations



MatheMusician

Round 2: Subtraction

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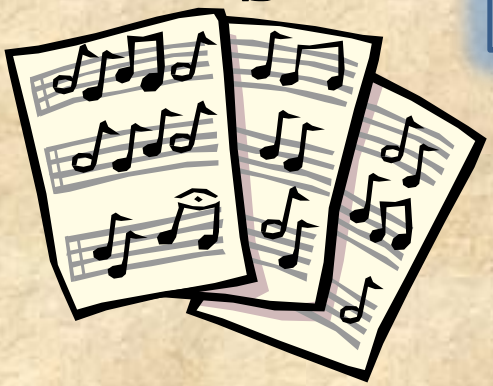


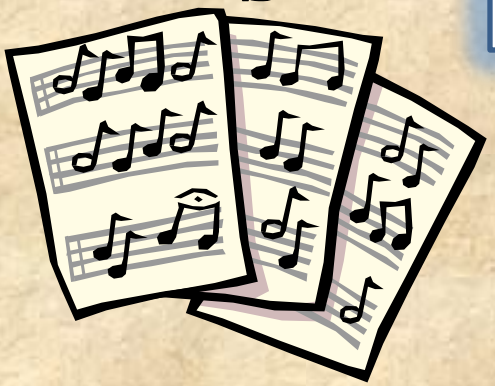
Operations

− + × ÷

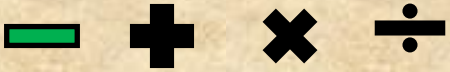
MatheMusician

Round 2: Subtraction

=

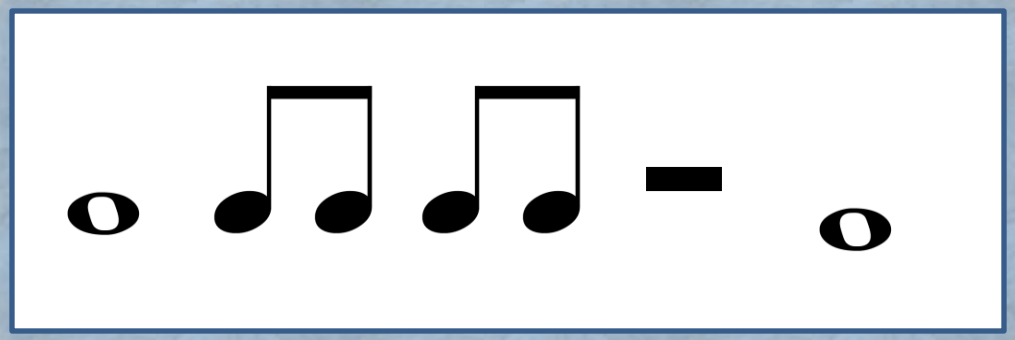


Operations



MatheMusician

Round 2: Subtraction



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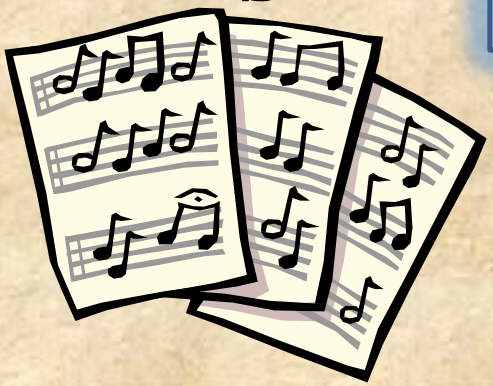
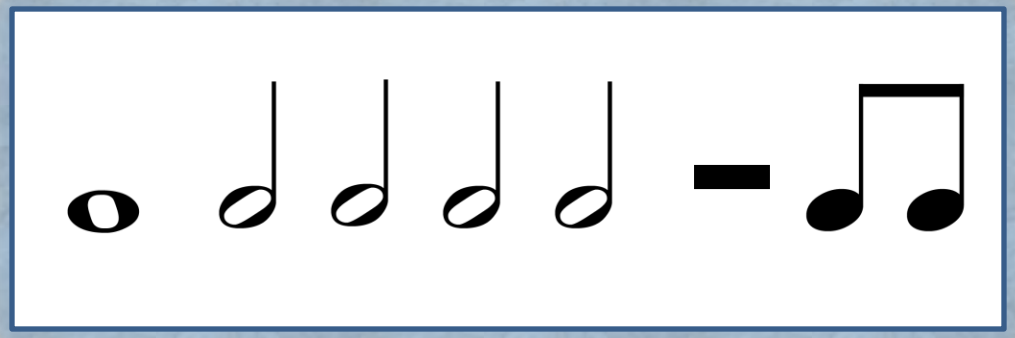


Operations

− + × ÷

MatheMusician

Round 2: Subtraction



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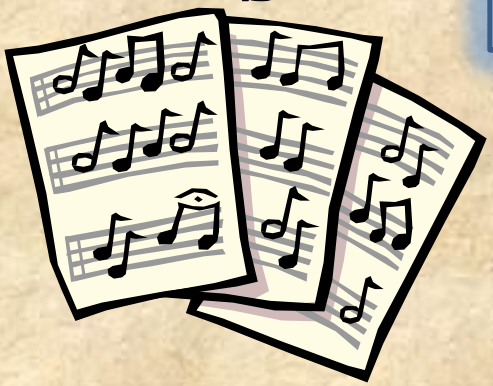
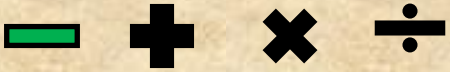
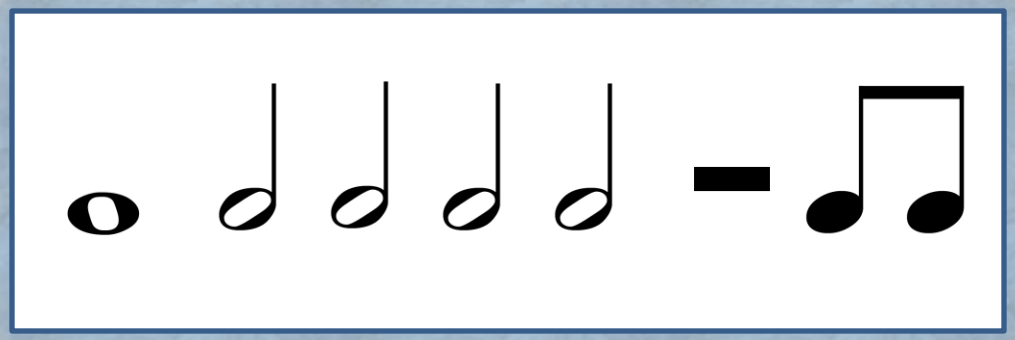


Operations



MatheMusician

Round 2: Subtraction



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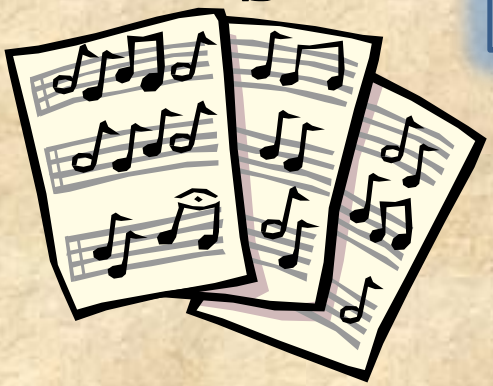


Operations

− + × ÷

MatheMusician

Round 2: Subtraction

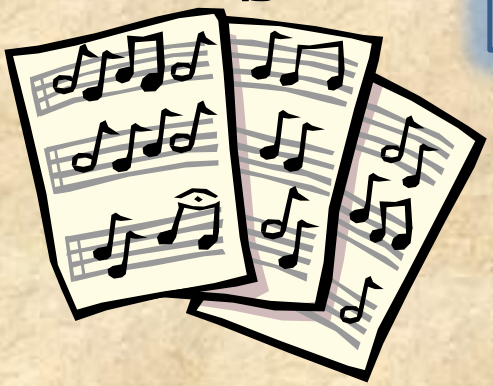
Operations

− + × ÷

MatheMusician

Round 2: Subtraction

= 5

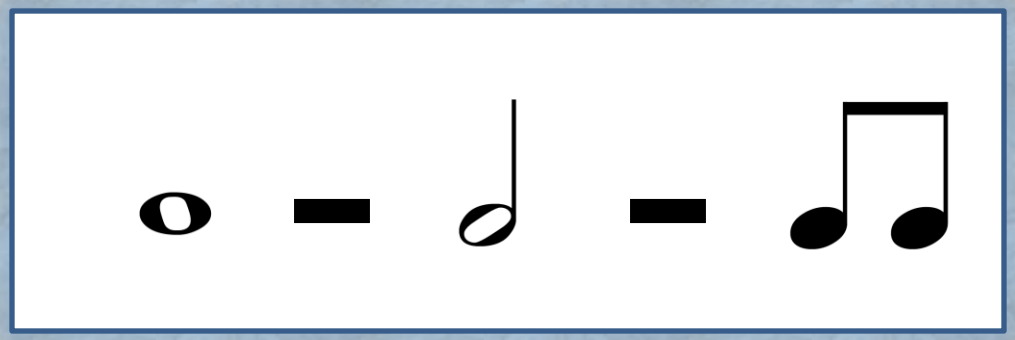


Operations

− + × ÷

MatheMusician

Round 2: Subtraction



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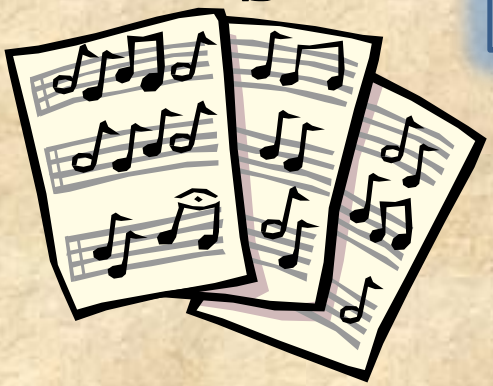
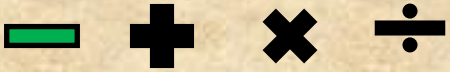
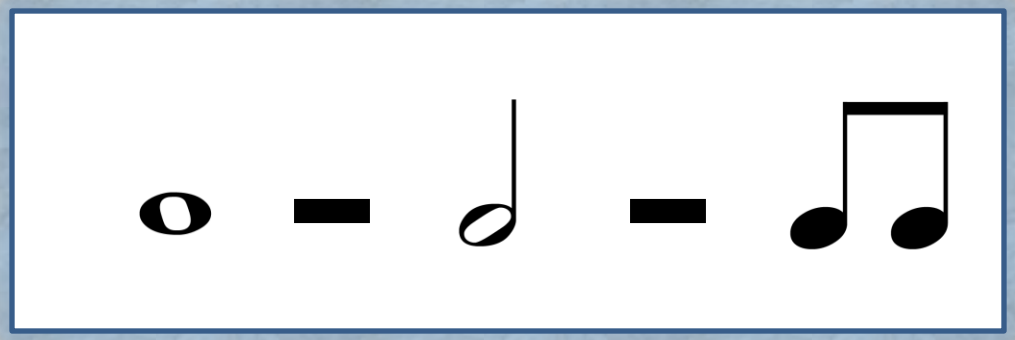


Operations



MatheMusician

Round 2: Subtraction



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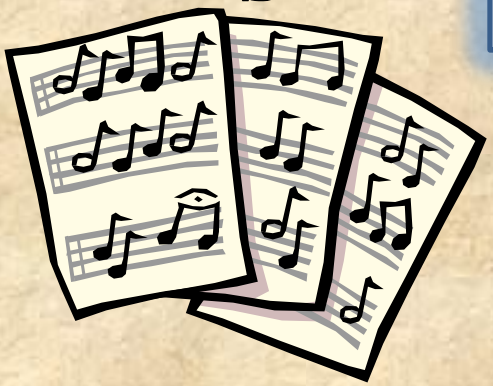
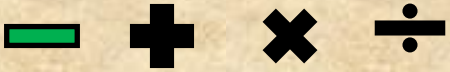


Operations



MatheMusician

Round 2: Subtraction

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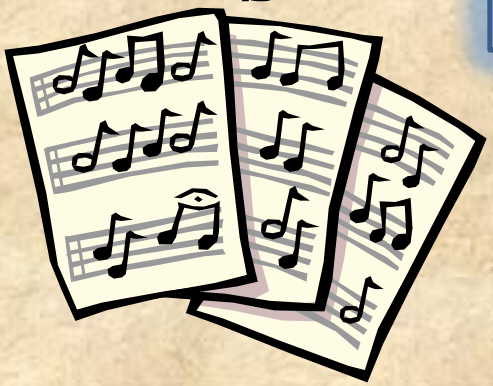
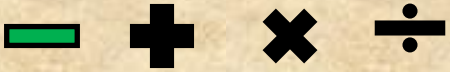


Operations



MatheMusician

Round 2: Subtraction

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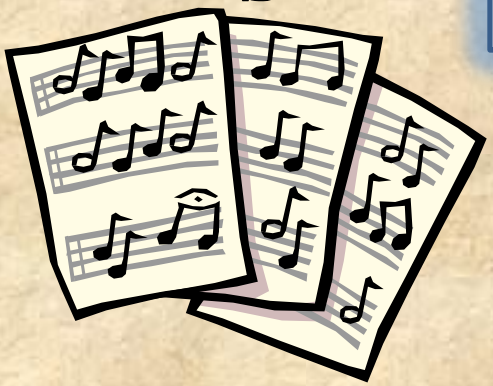

Operations

− + × ÷

MatheMusician

Round 2: Subtraction

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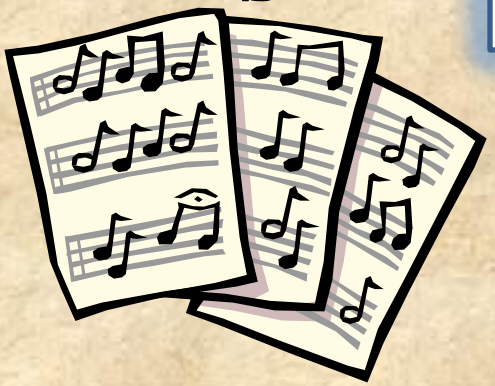
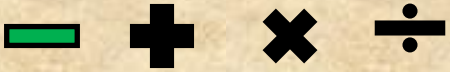


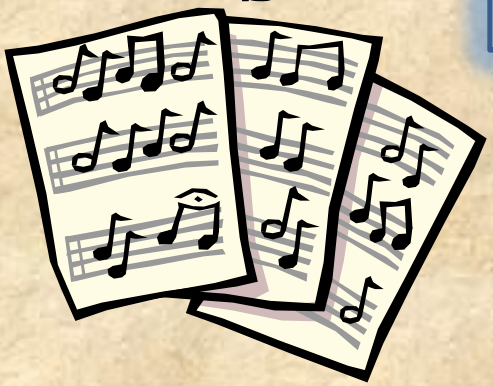
Operations



MatheMusician

Round 2: Subtraction

= 2



Operations

− + × ÷

MatheMusician

Round 2: Subtraction

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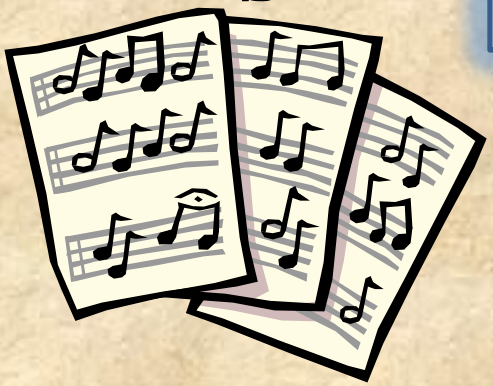

Operations

− + × ÷

MatheMusician

Round 2: Subtraction

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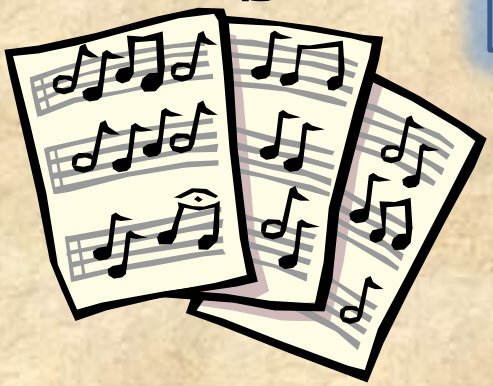
0

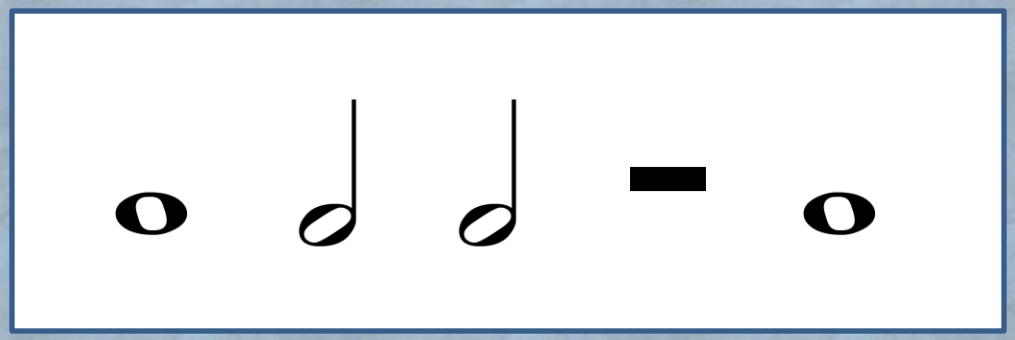


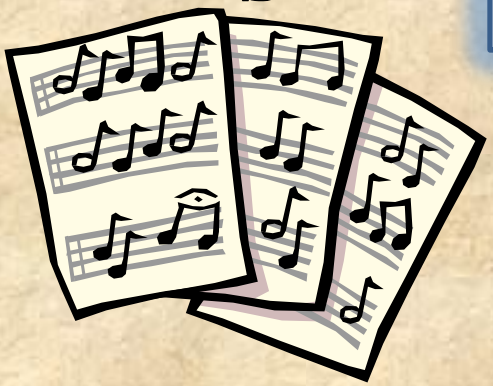
Operations

− + × ÷

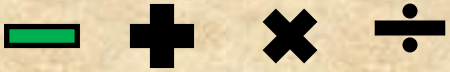
MatheMusician

Round 2: Subtraction



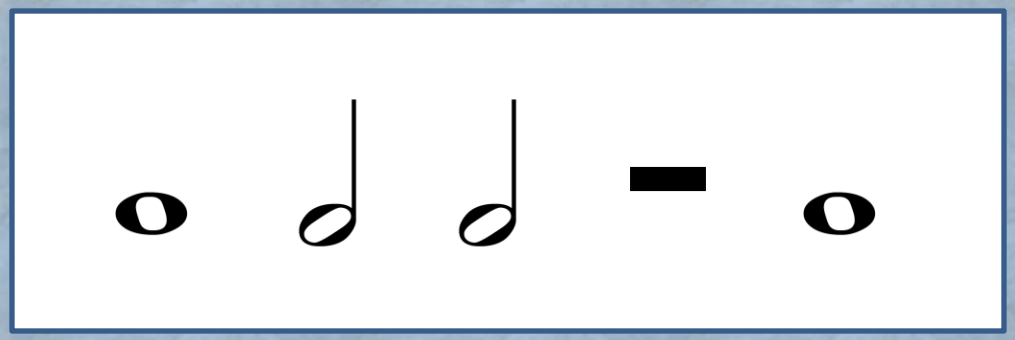


Operations



MatheMusician

Round 2: Subtraction



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4

Operations

− + × ÷

MatheMusician

Round 2: Subtraction

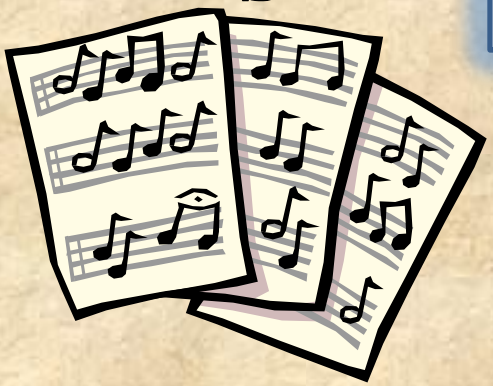
Operations

− + × ÷

MatheMusician

Round 2: Subtraction

= 3

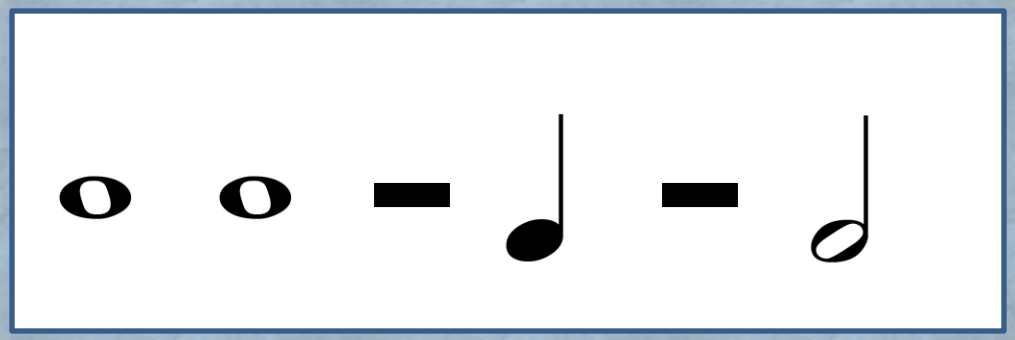


Operations

− + × ÷

MatheMusician

Round 2: Subtraction



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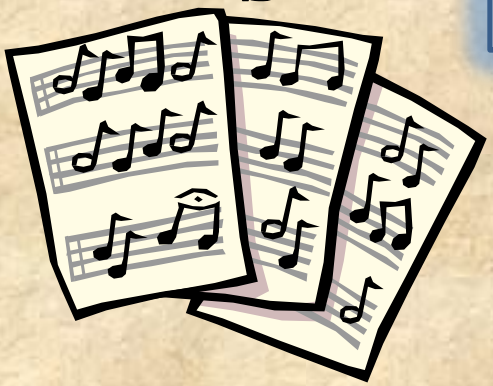
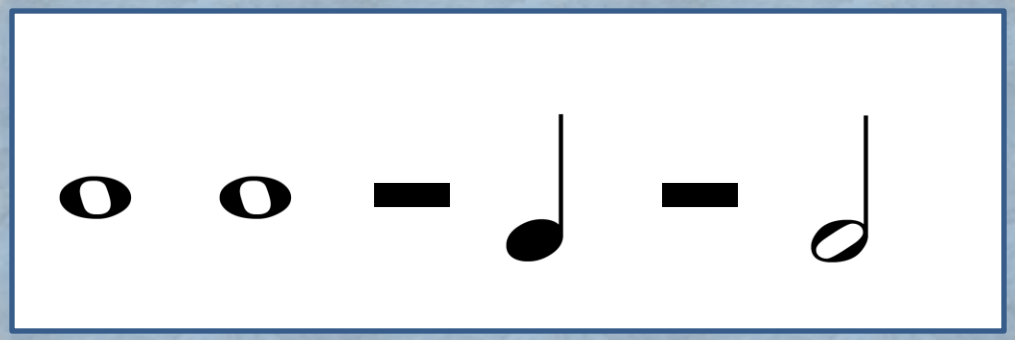


Operations

− + × ÷

MatheMusician

Round 2: Subtraction



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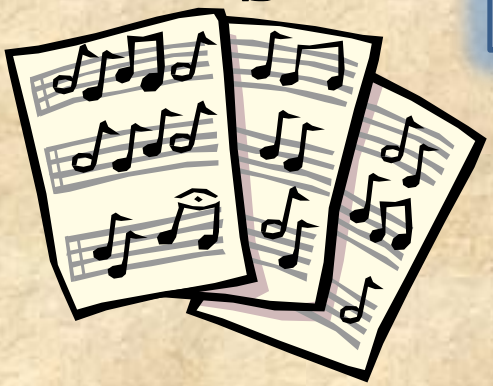
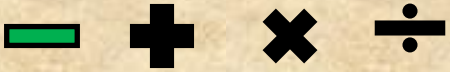
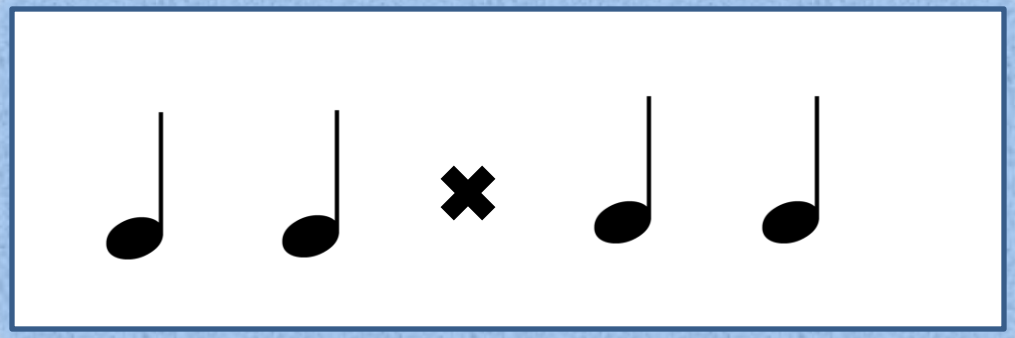


Operations



MatheMusician

Round 3: Multiplication



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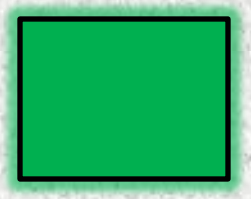
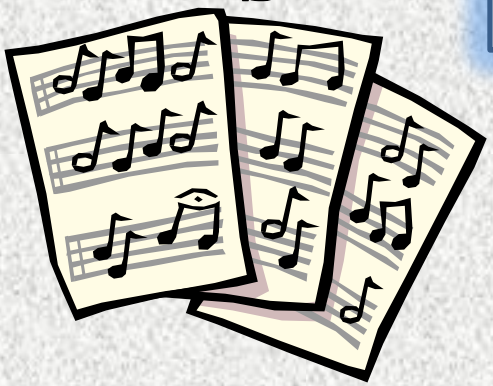


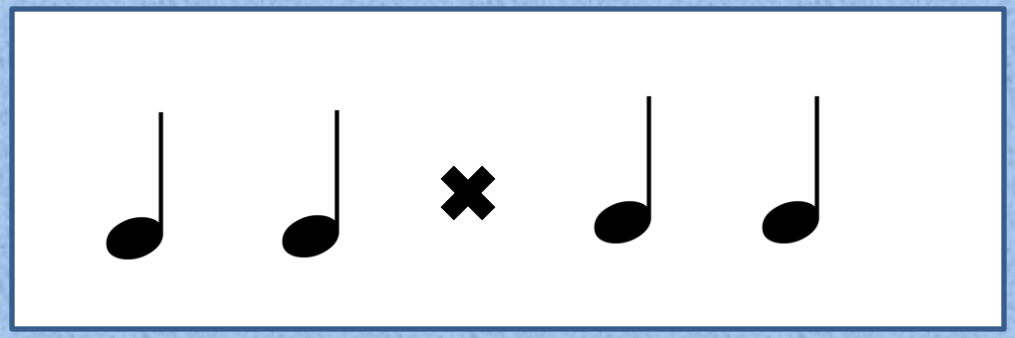


Operations

− + × ÷

MatheMusician

Round 3: Multiplication



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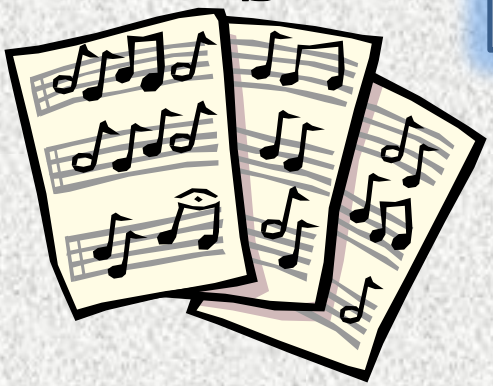
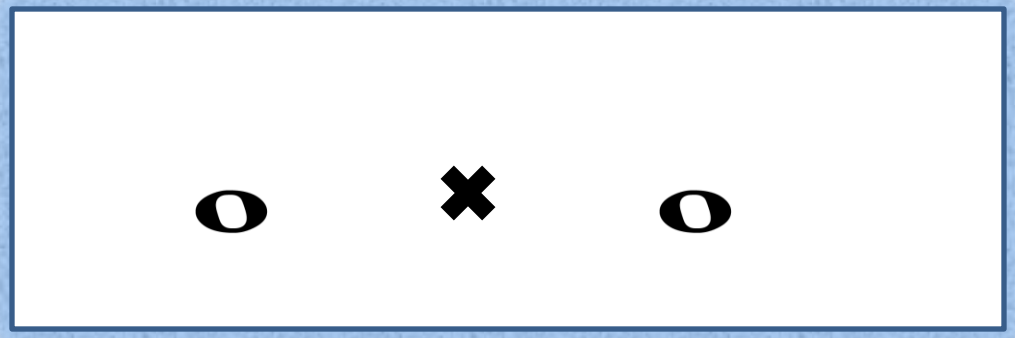


Operations

− + × ÷

MatheMusician

Round 3: Multiplication

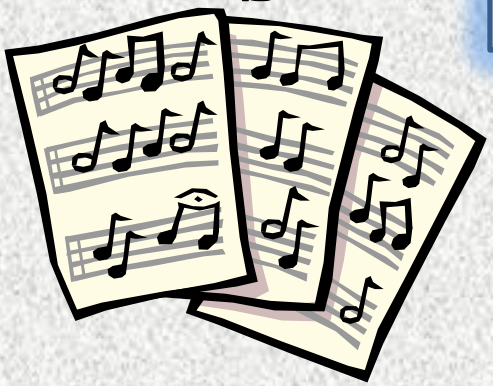


Operations

− + × ÷

MatheMusician

Round 3: Multiplication



Operations

− + × ÷

MatheMusician

Round 3: Multiplication

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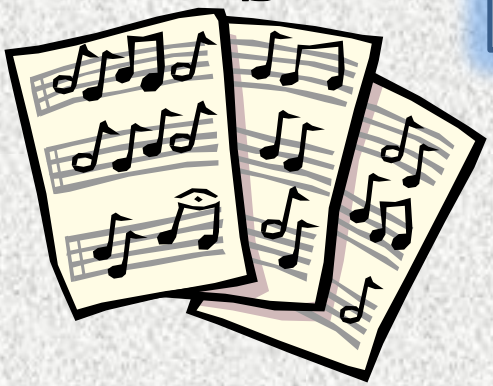


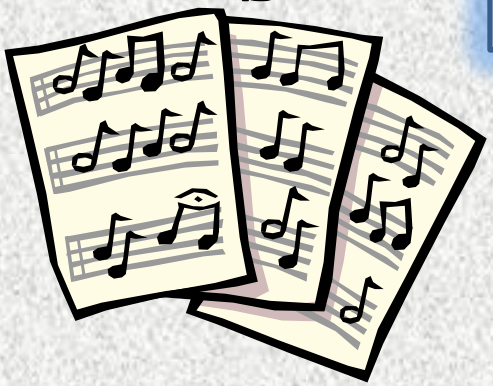
Operations

− + × ÷

MatheMusician

Round 3: Multiplication

= 8

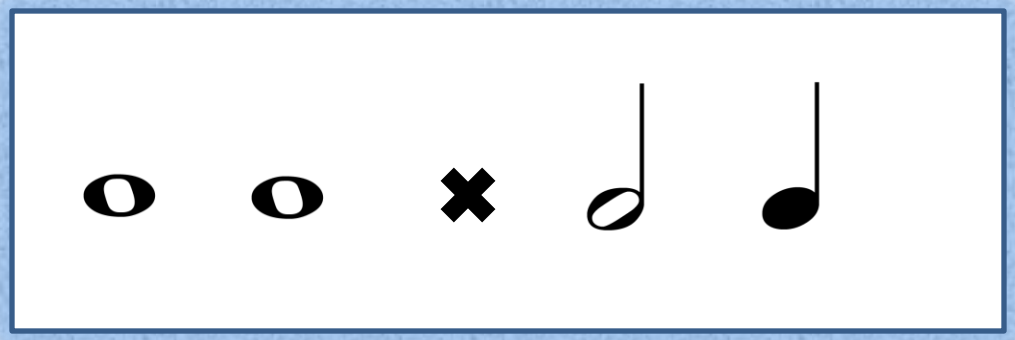


Operations

− + × ÷

MatheMusician

Round 3: Multiplication



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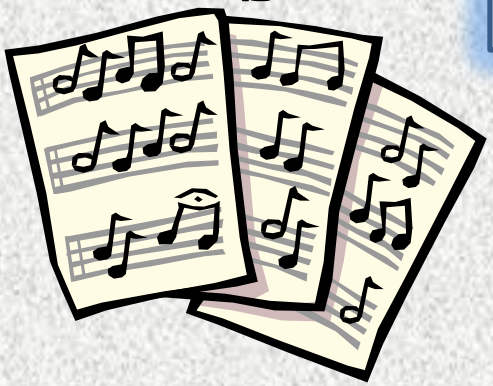
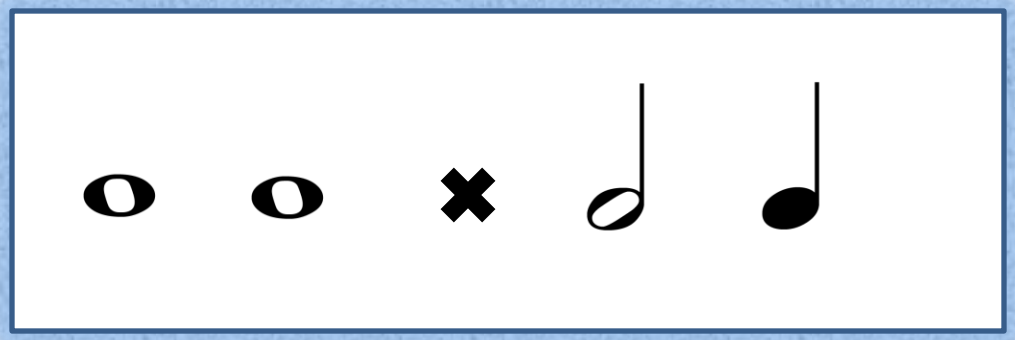


Operations

− + × ÷

MatheMusician

Round 3: Multiplication



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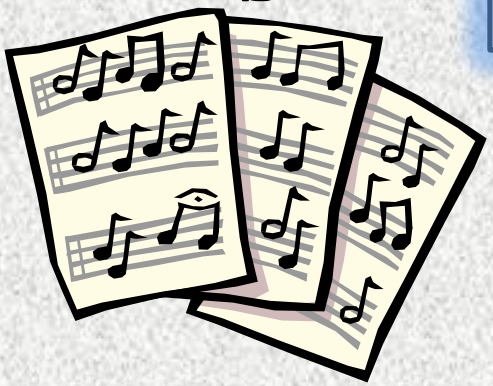

Operations

− + × ÷

MatheMusician

Round 3: Multiplication

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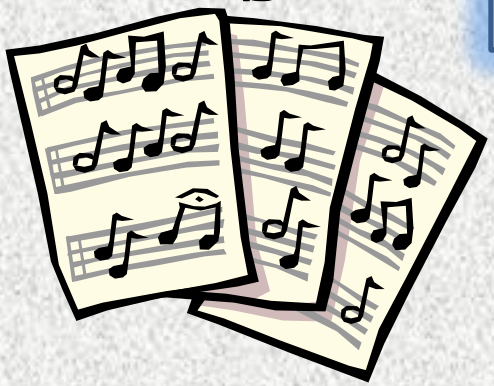


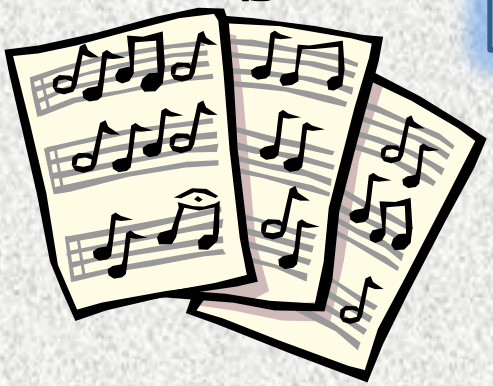
Operations

− + × ÷

MatheMusician

Round 3: Multiplication

= 16

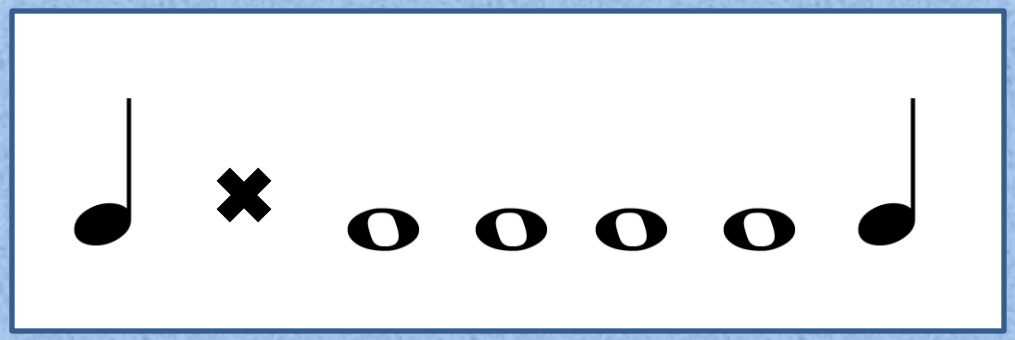


Operations

− + × ÷

MatheMusician

Round 3: Multiplication



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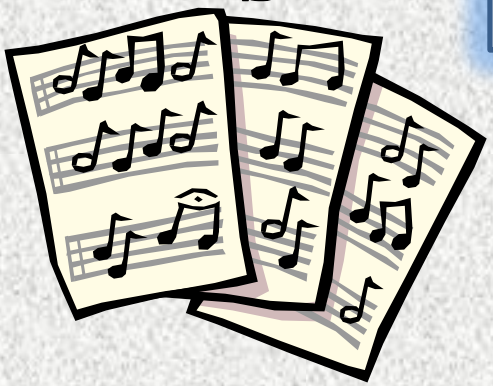
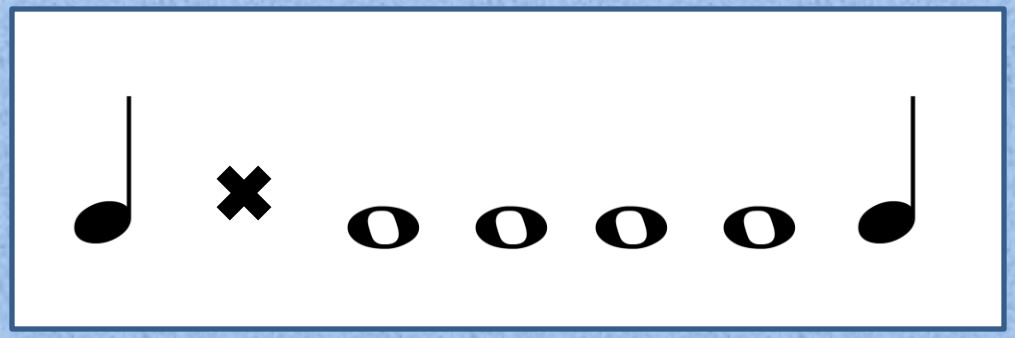


Operations

− + × ÷

MatheMusician

Round 3: Multiplication



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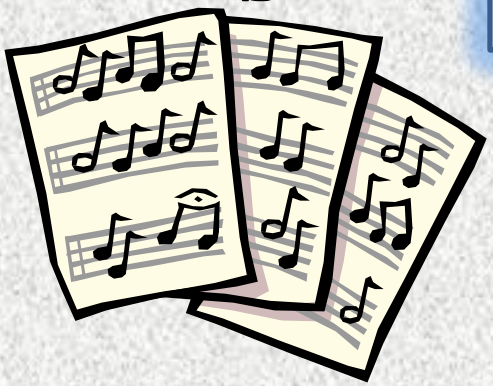
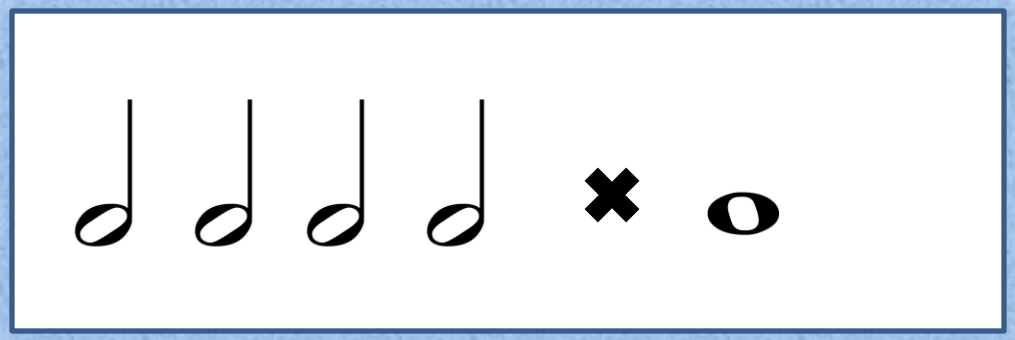


Operations

− + × ÷

MatheMusician

Round 3: Multiplication



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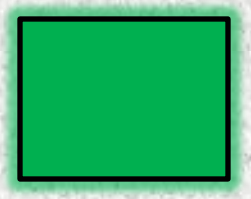
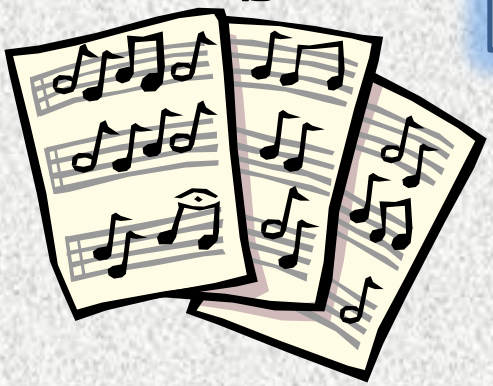


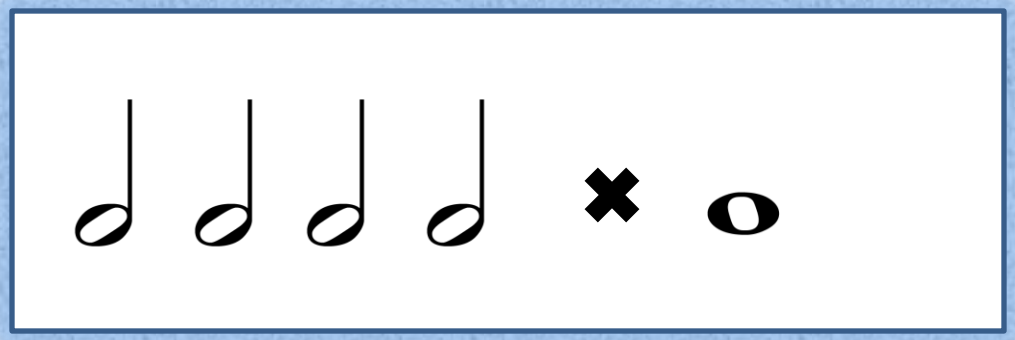


Operations

− + × ÷

MatheMusician

Round 3: Multiplication



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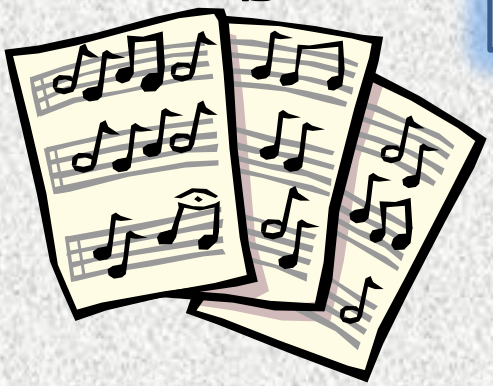

Operations

− + × ÷

MatheMusician

Round 3: Multiplication

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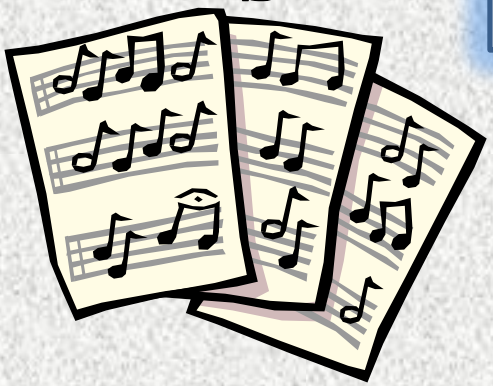


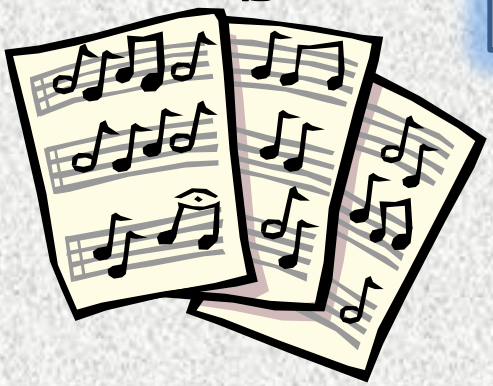
Operations

− + × ÷

MatheMusician

Round 3: Multiplication

= 8

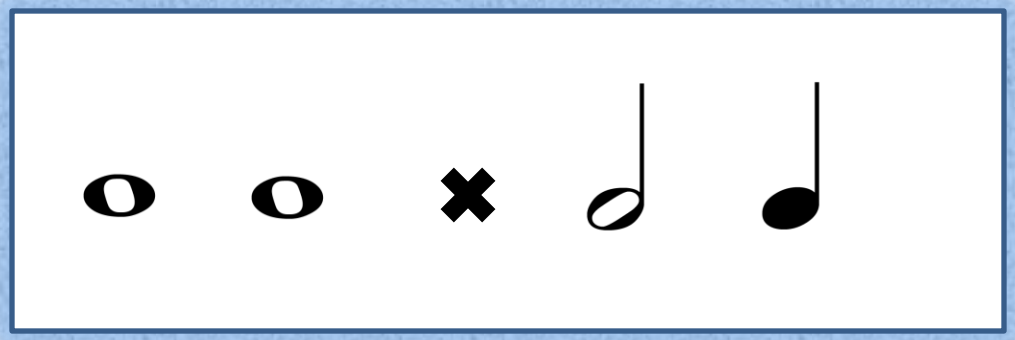


Operations

− + × ÷

MatheMusician

Round 3: Multiplication



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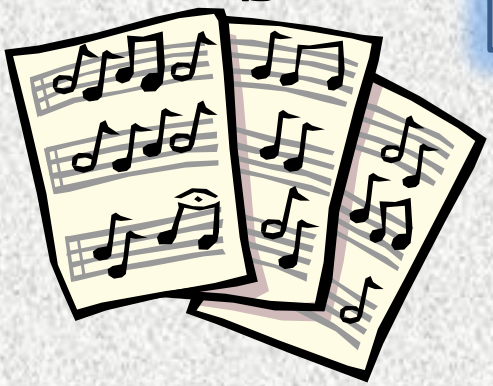
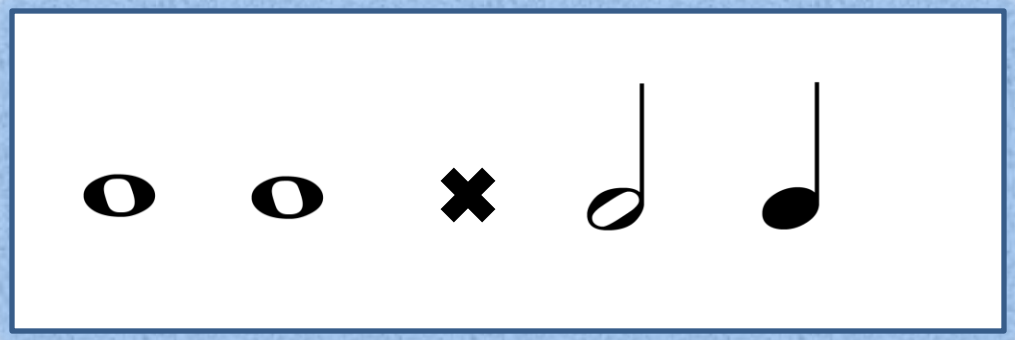


Operations

− + × ÷

MatheMusician

Round 3: Multiplication



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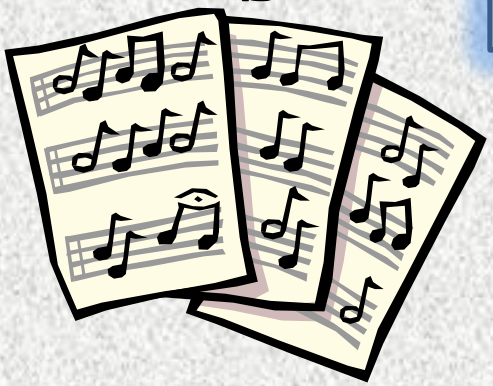

Operations

− + × ÷

MatheMusician

Round 3: Multiplication

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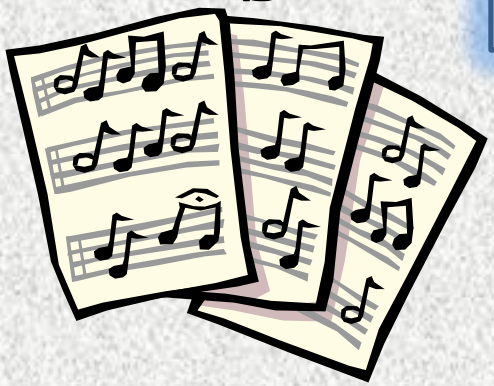


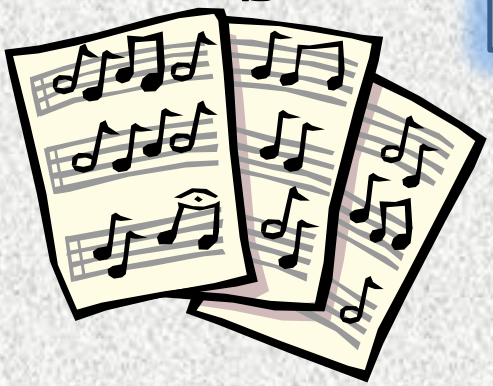
Operations

− + × ÷

MatheMusician

Round 3: Multiplication

= 16

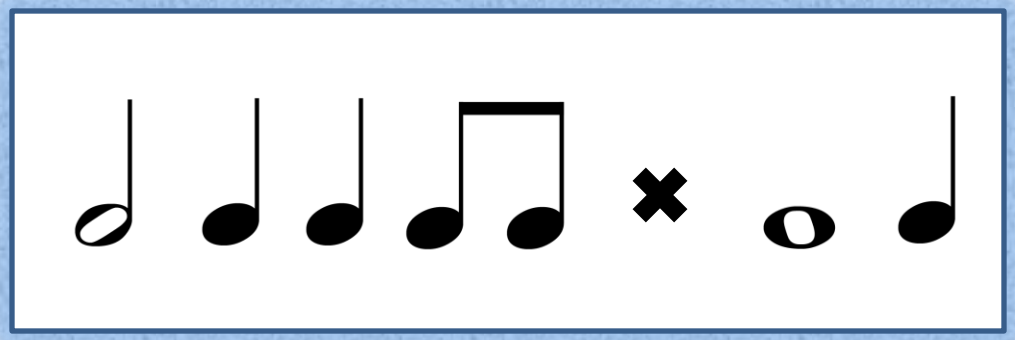


Operations

− + × ÷

MatheMusician

Round 3: Multiplication



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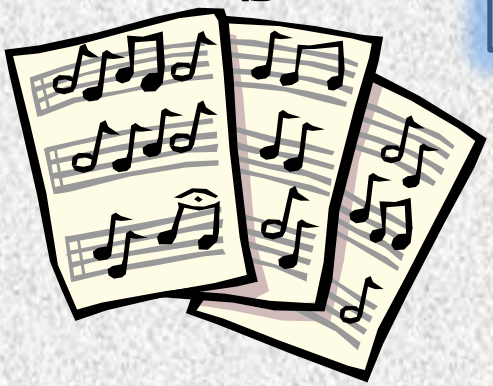
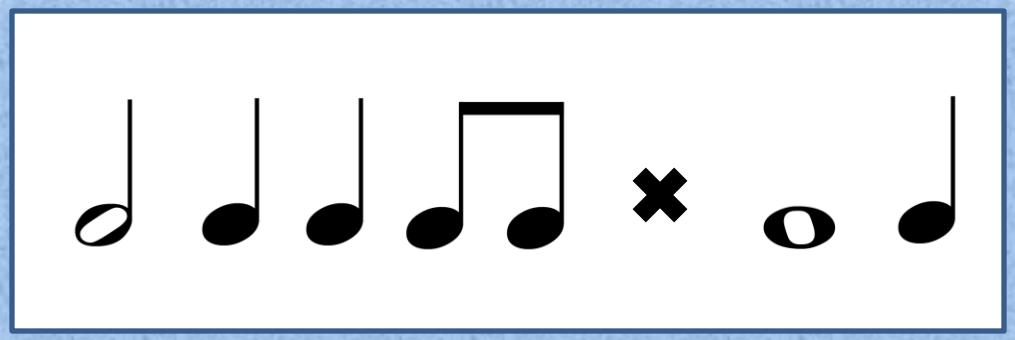


Operations

− + × ÷

MatheMusician

Round 3: Multiplication



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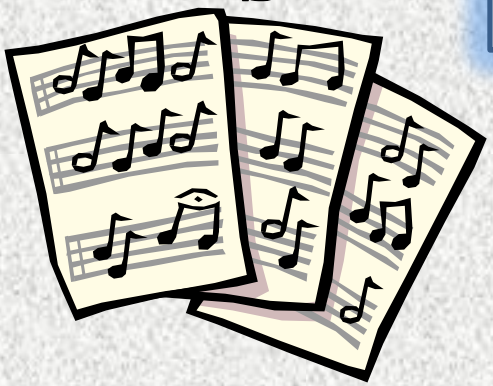

Operations

− + × ÷

MatheMusician

Round 3: Multiplication

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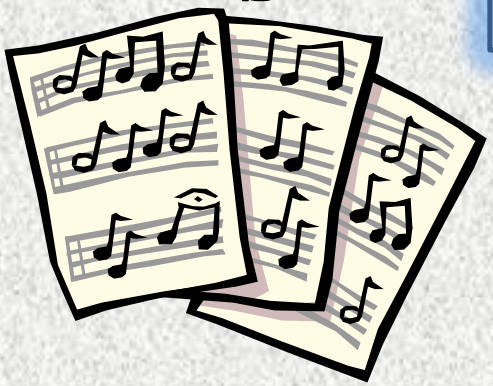


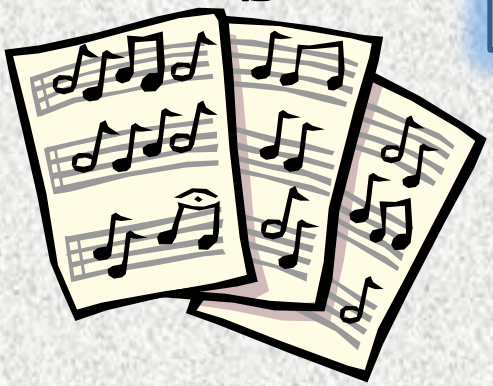
Operations

− + × ÷

MatheMusician

Round 3: Multiplication

= 20

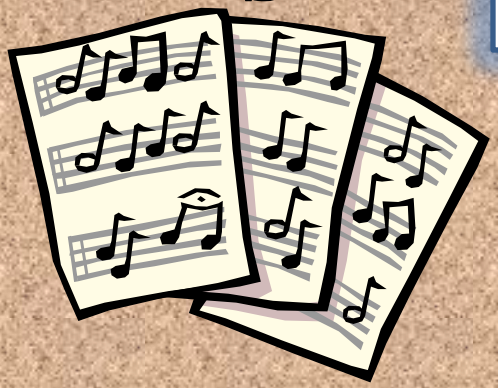


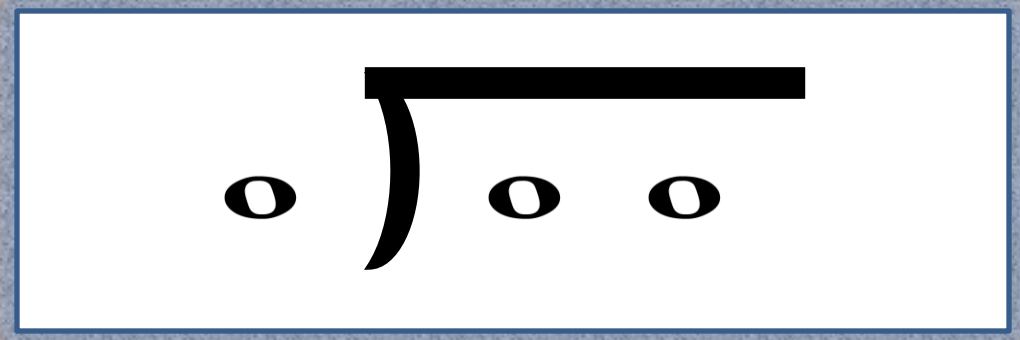
Operations

− + × ÷

MatheMusician

Round 4: Division





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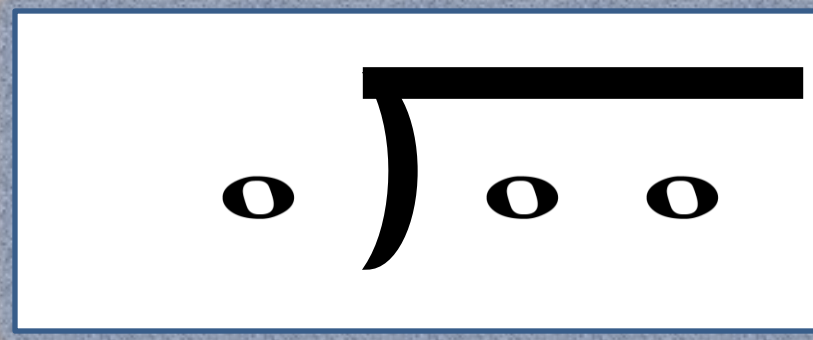
Operations

− + × ÷

MatheMusician

Round 4: Division



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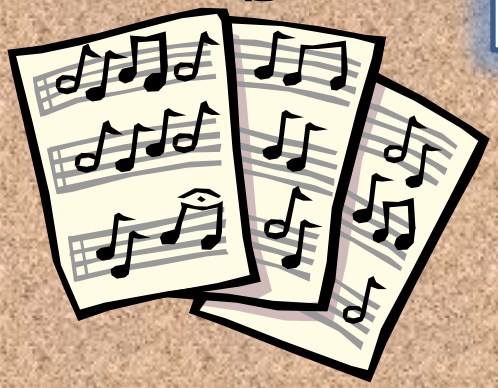
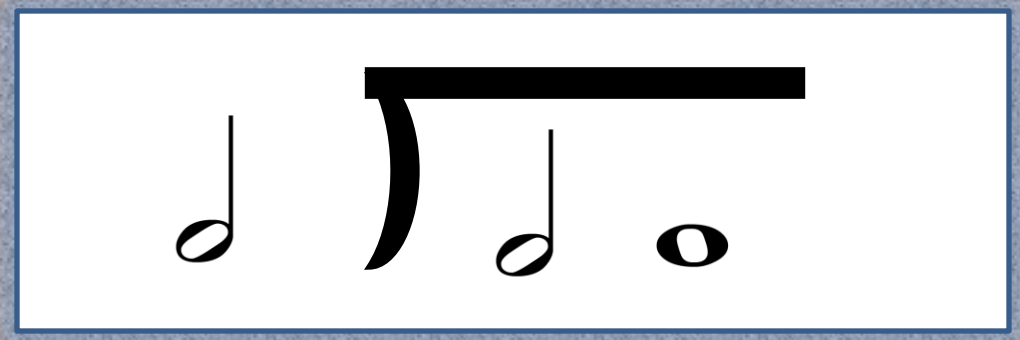


Operations

− + × ÷

MatheMusician

Round 4: Division



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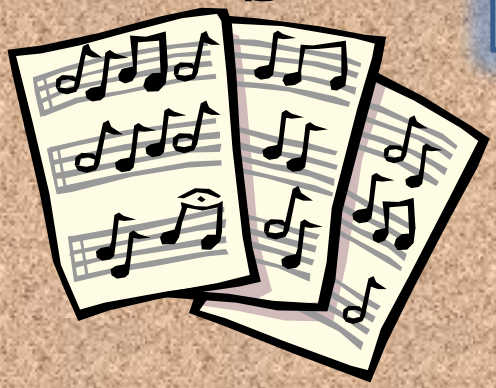
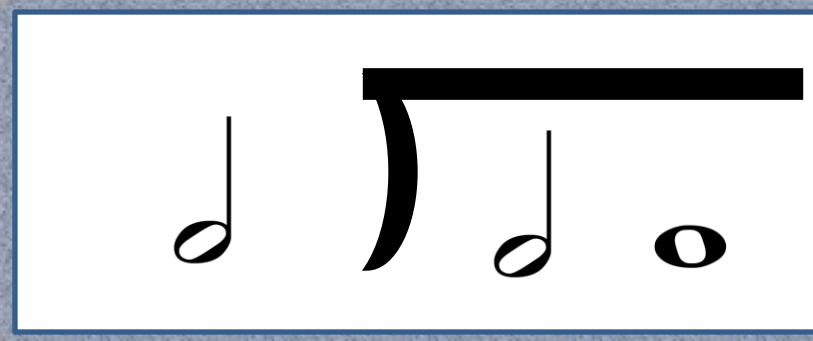


Operations

− + × ÷

MatheMusician

Round 4: Division



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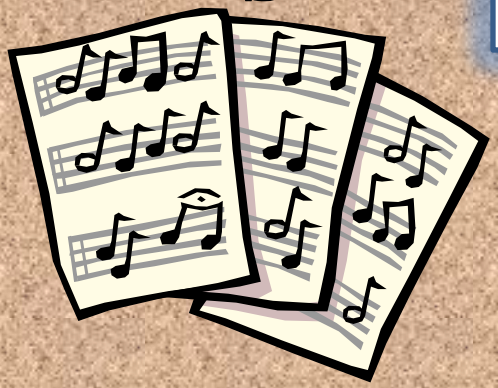
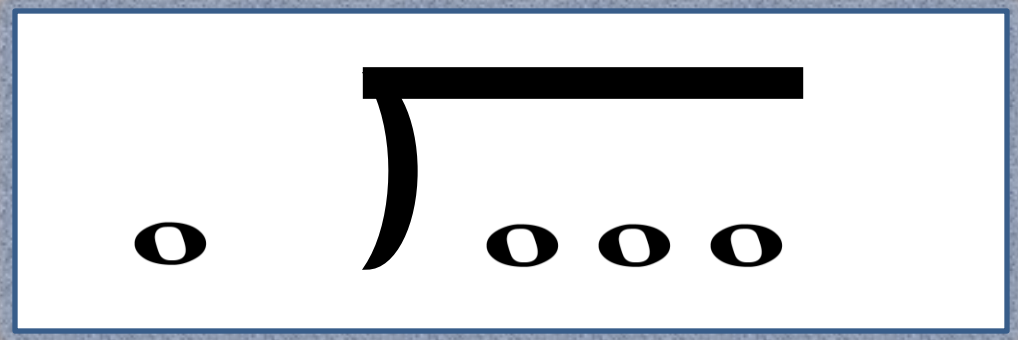


Operations

− + × ÷

MatheMusician

Round 4: Division



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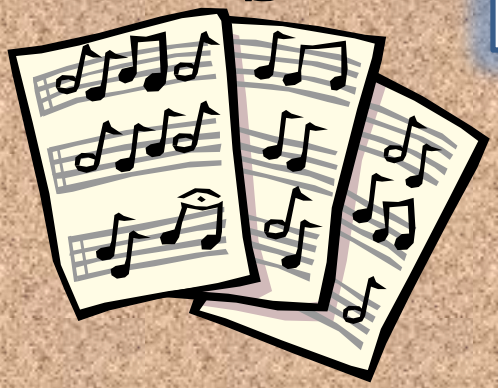
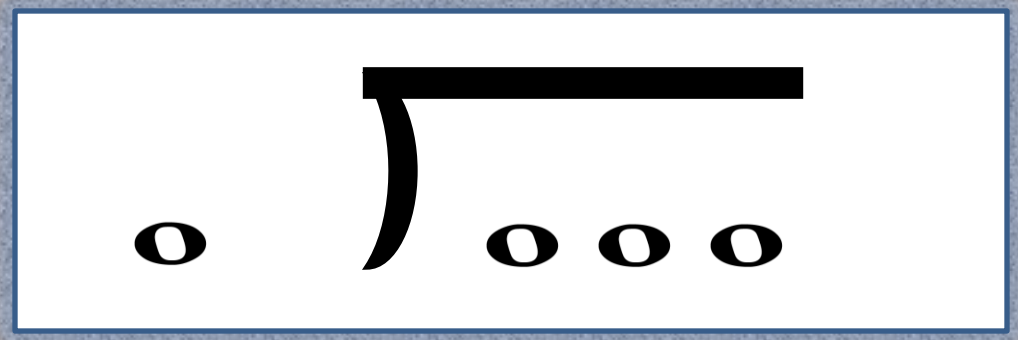


Operations

MatheMusician

Round 4: Division



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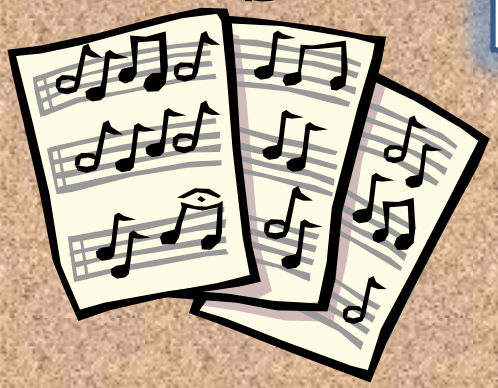
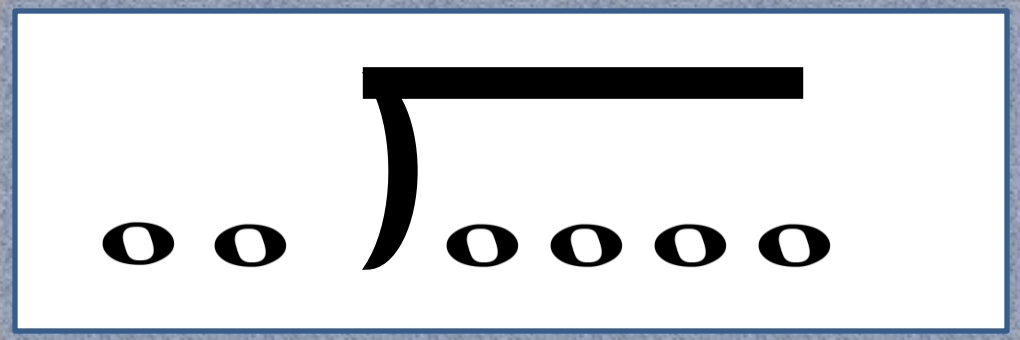


Operations

− + × ÷

MatheMusician

Round 4: Division



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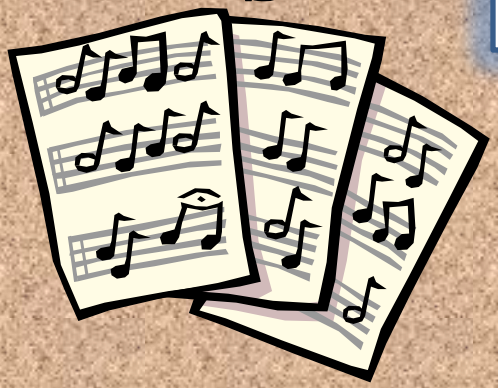
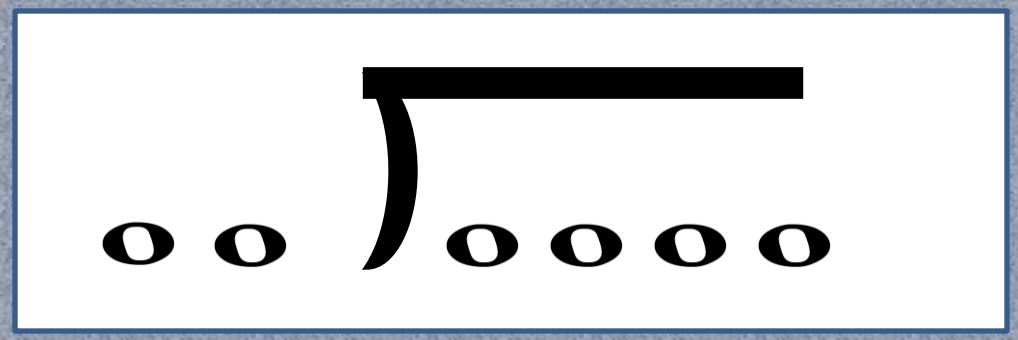


Operations

− + × ÷

MatheMusician

Round 4: Division



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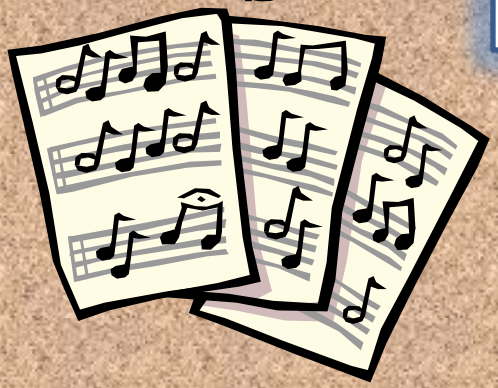
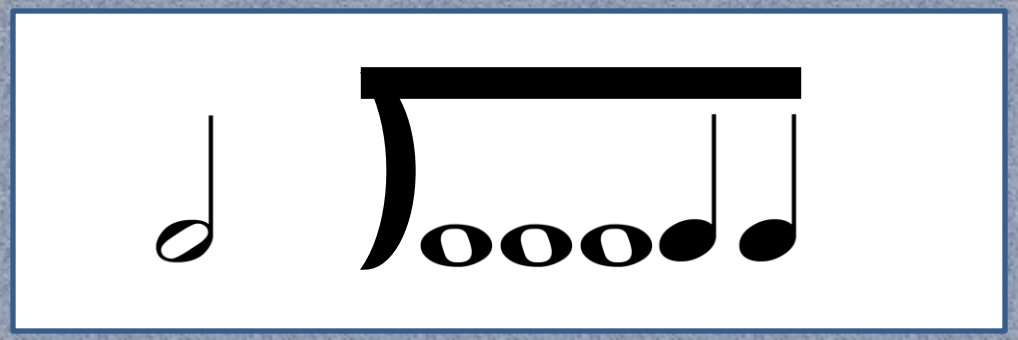


Operations

− + × ÷

MatheMusician

Round 4: Division



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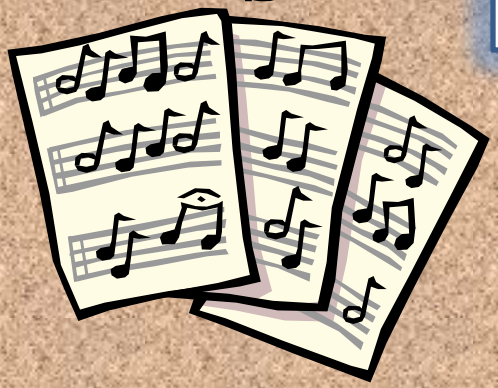
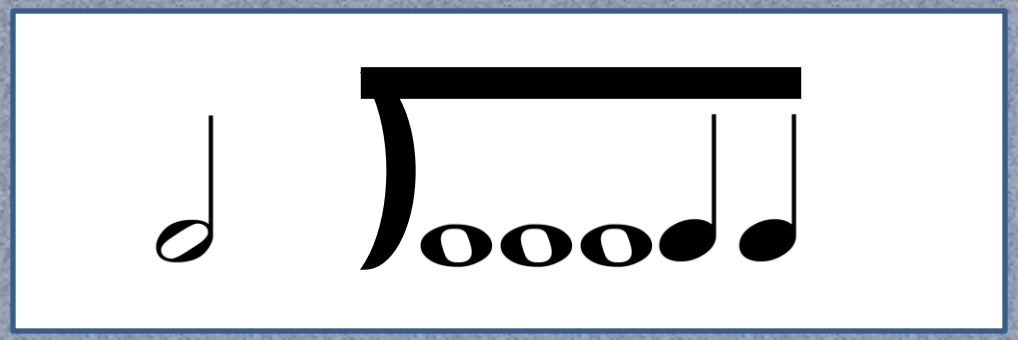


Operations

− + × ÷

MatheMusician

Round 4: Division



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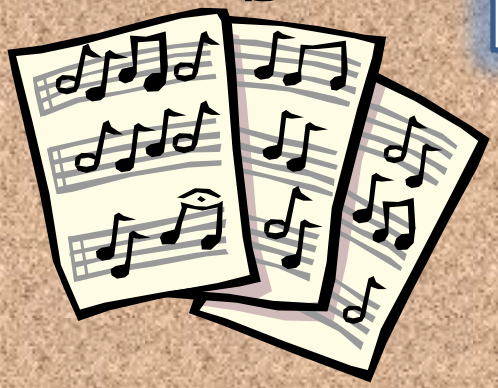
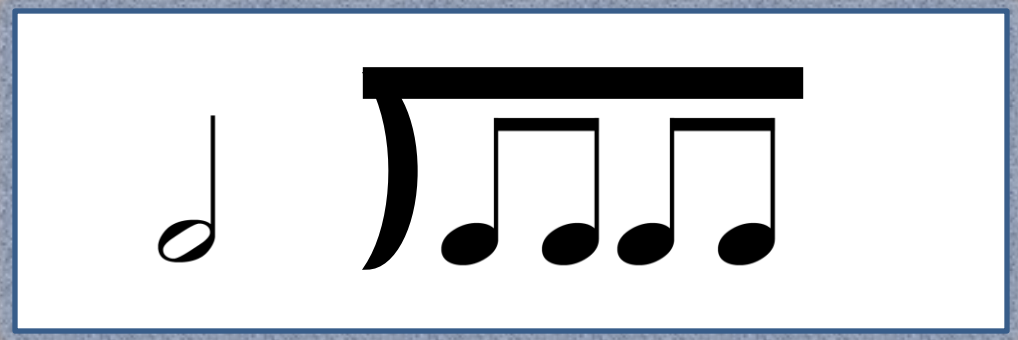


Operations

− + × ÷

MatheMusician

Round 4: Division



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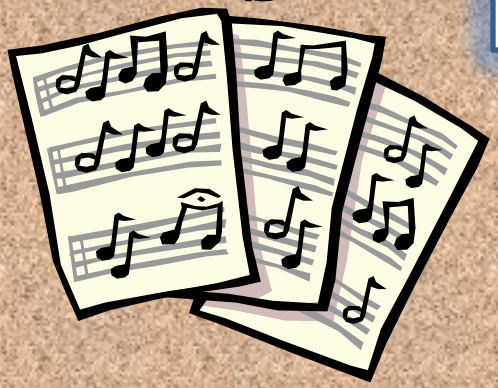
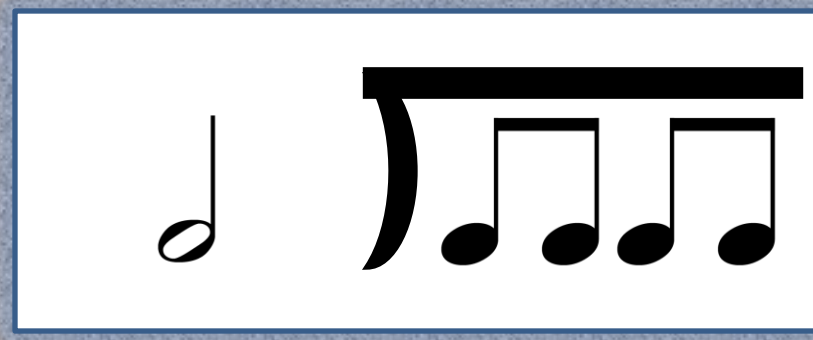


Operations

− + × ÷

MatheMusician

Round 4: Division



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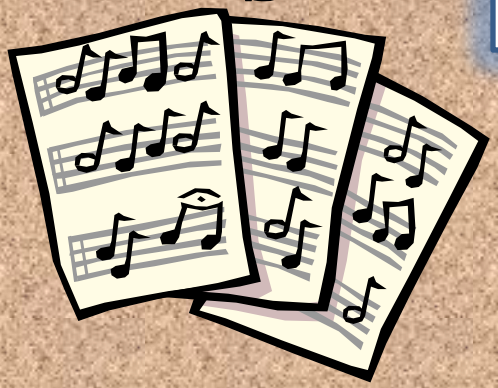
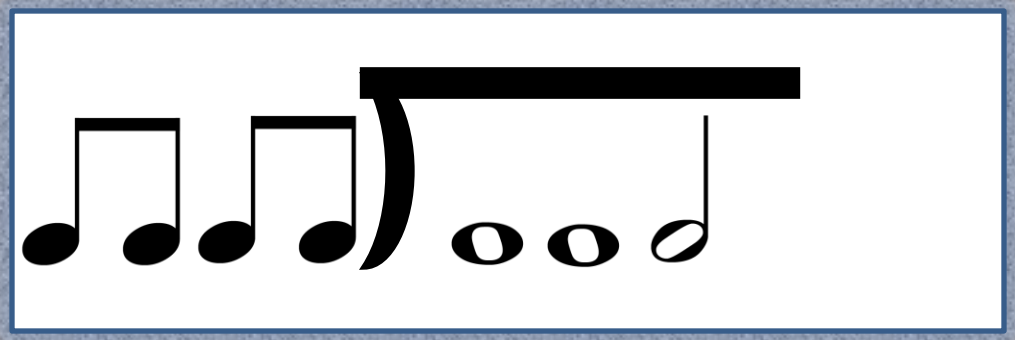


Operations

− + × ÷

MatheMusician

Round 4: Division



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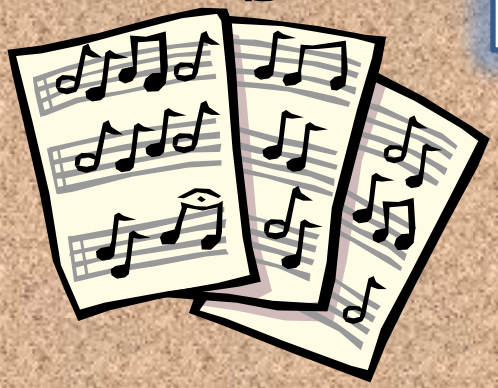
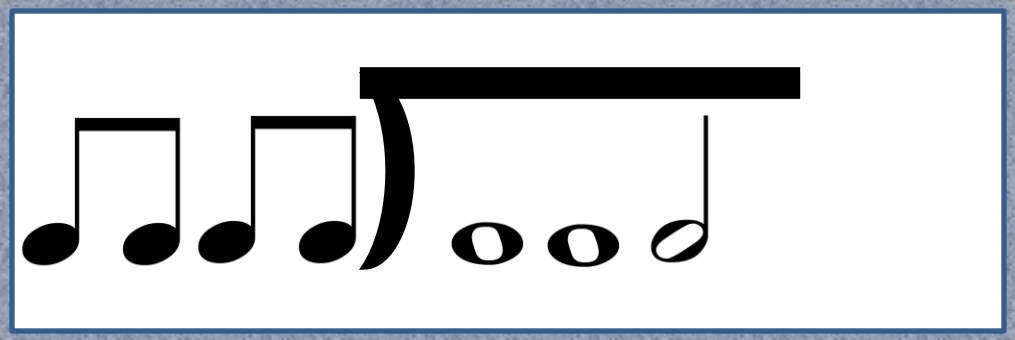


Operations

− + × ÷

MatheMusician

Round 4: Division



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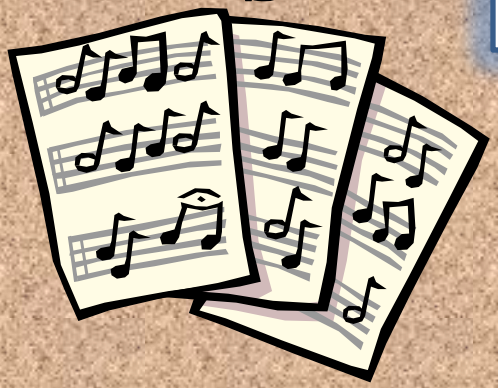
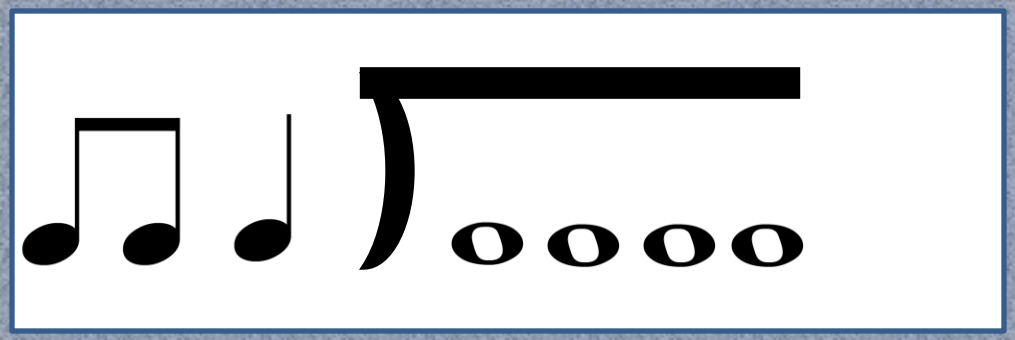


Operations

− + × ÷

MatheMusician

Round 4: Division



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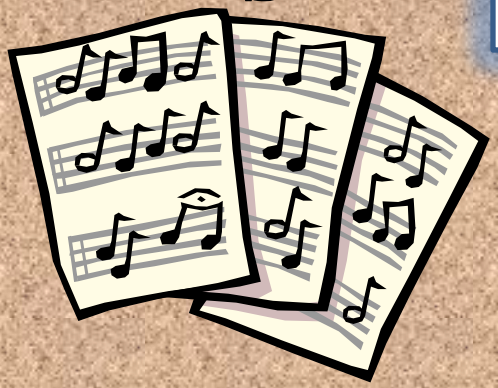
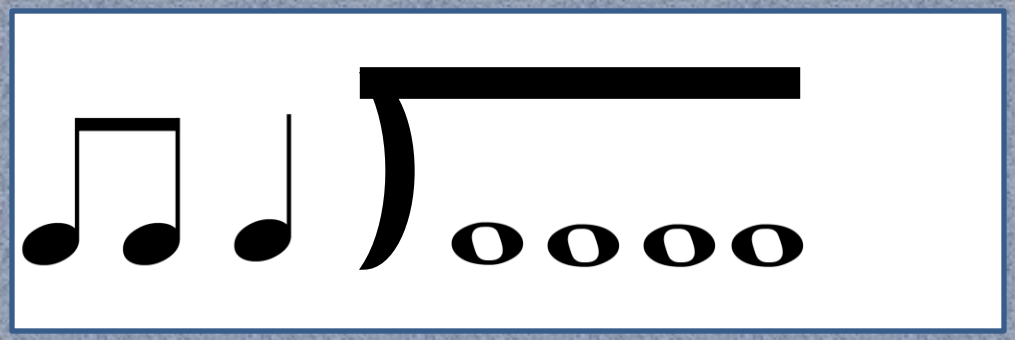


Operations

− + × ÷

MatheMusician

Round 4: Division



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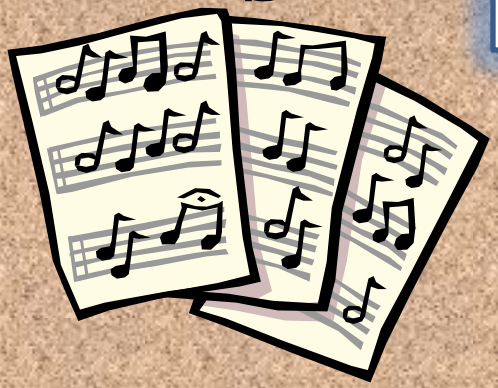
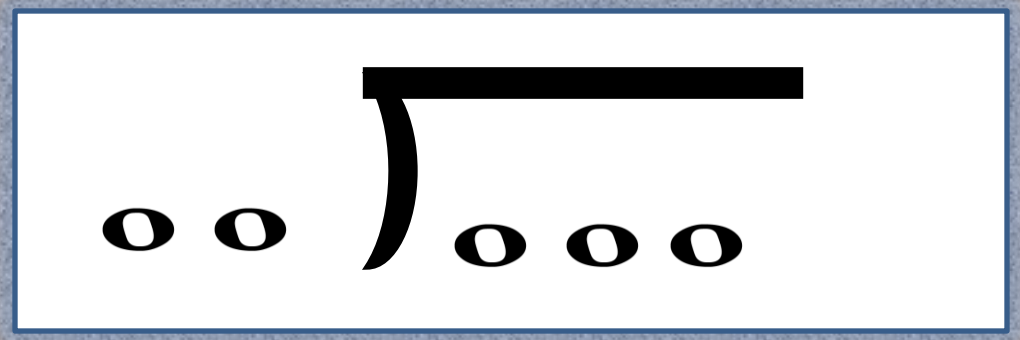


Operations

− + × ÷

MatheMusician

Round 4: Division



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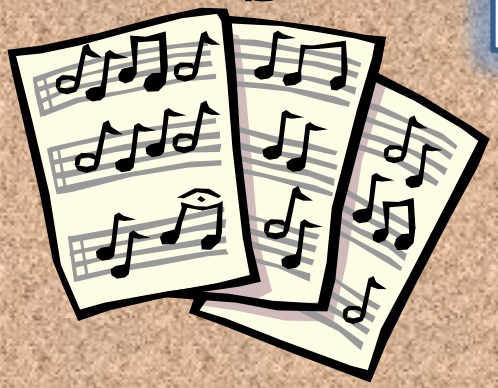
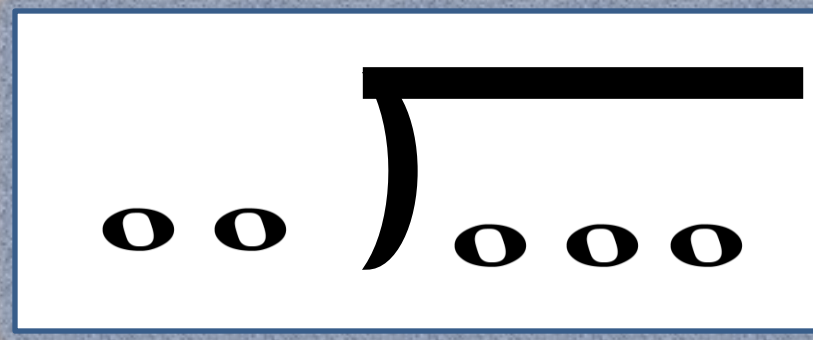


Operations

− + × ÷

MatheMusician

Round 4: Division



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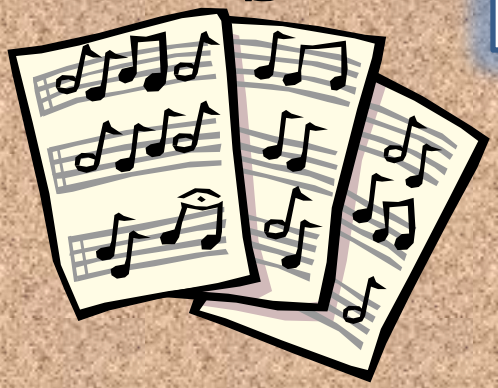
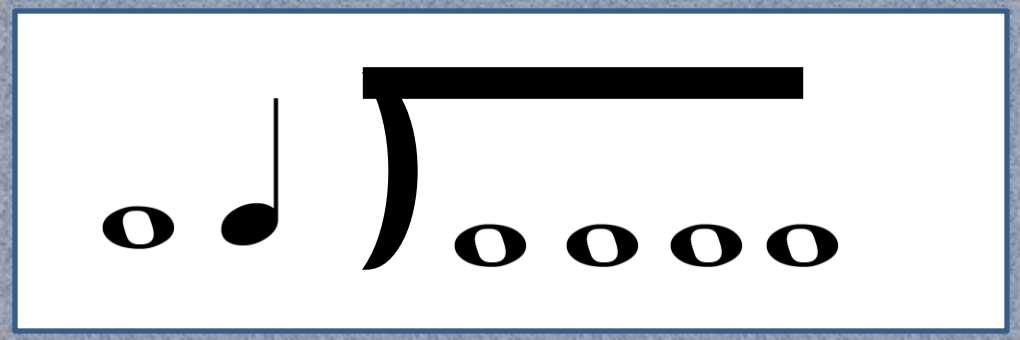


Operations

− + × ÷

MatheMusician

Round 4: Division



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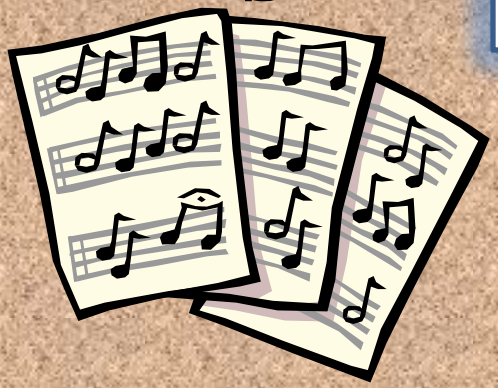
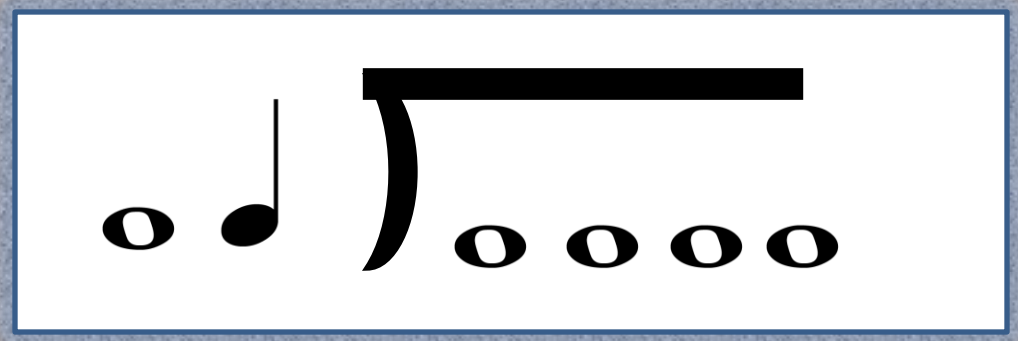


Operations

− + × ÷

MatheMusician

Round 4: Division



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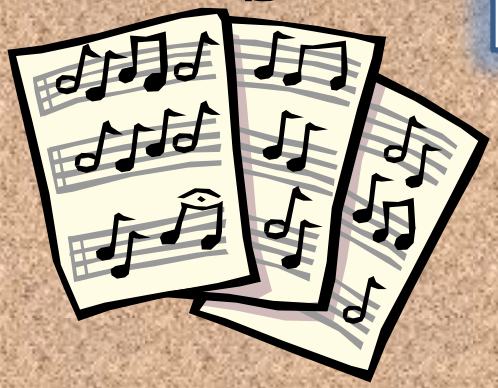
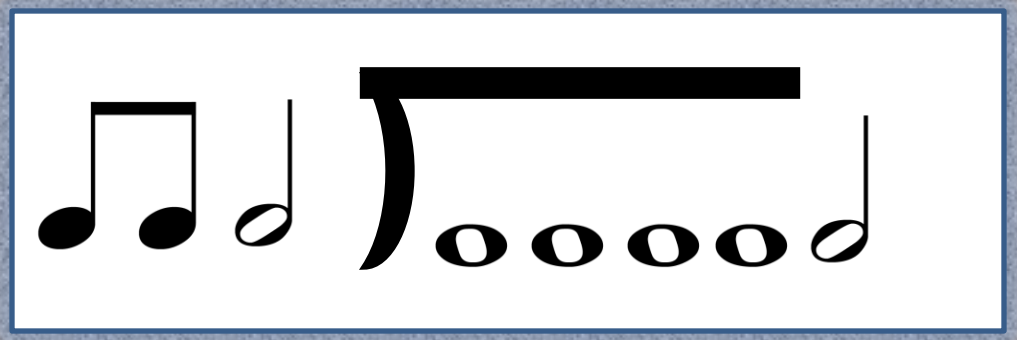


Operations

− + × ÷

MatheMusician

Round 4: Division



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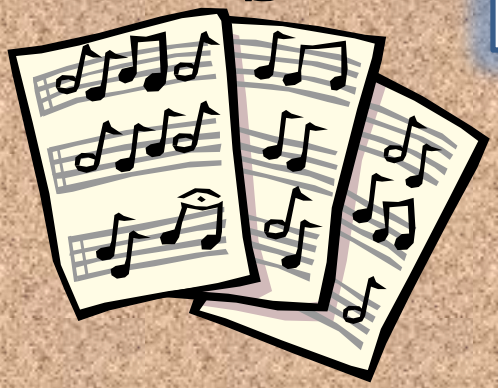
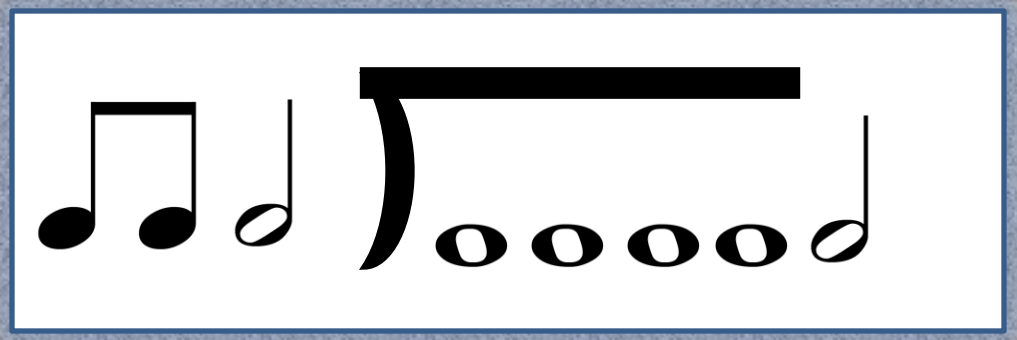


Operations

− + × ÷

MatheMusician

Round 4: Division



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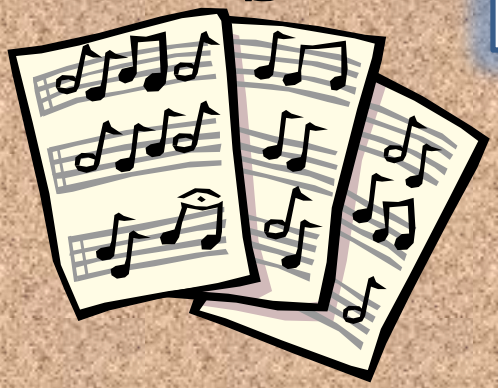
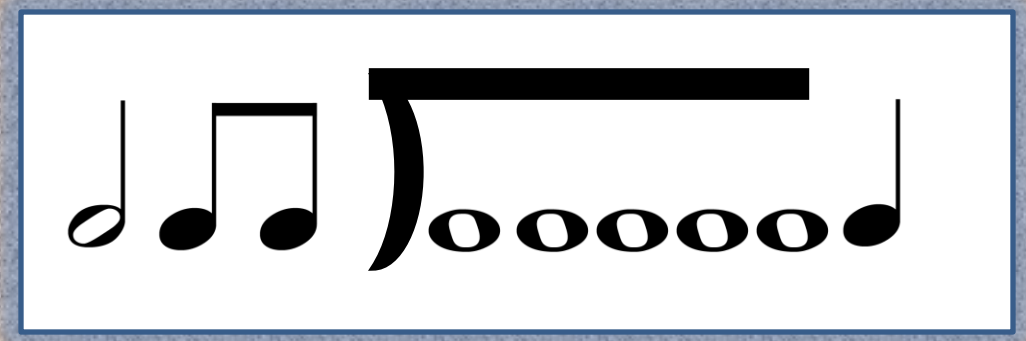


Operations

− + × ÷

MatheMusician

Round 4: Division



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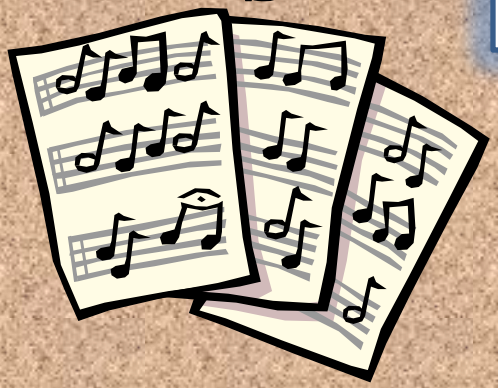
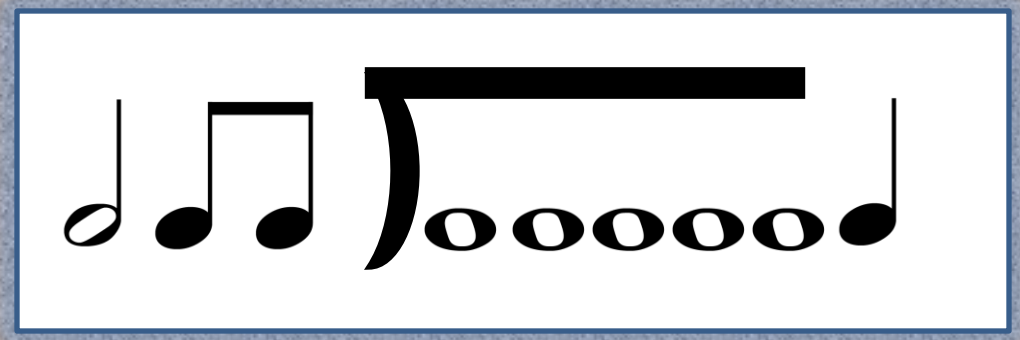


Operations

− + × ÷

MatheMusician

Round 4: Division



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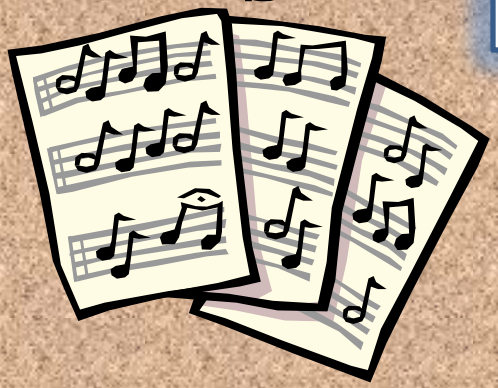

Operations

− + × ÷