



1 pizza = 1 beat

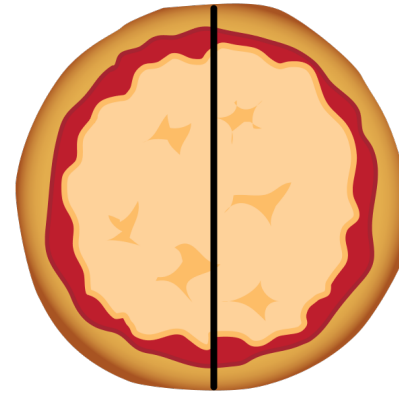


Quarter Note
TA

1 Beat



=

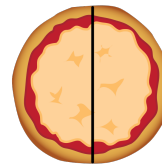


Pair of Eighth Notes
Ti Ti

Two slices of the
SAME beat.



Quarter note
1 pizza



8th notes
1 pizza with 2 slices

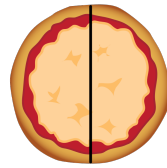


Quarter note
1 pizza

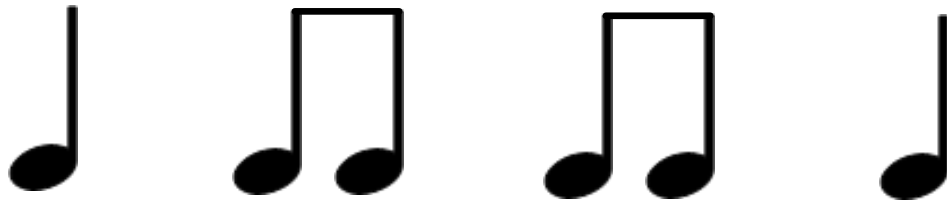
8th notes
1 pizza with 2 slices



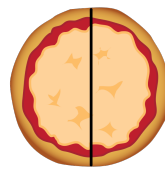
Quarter note
1 pizza



8th notes
1 pizza with 2 slices



Quarter note
1 pizza



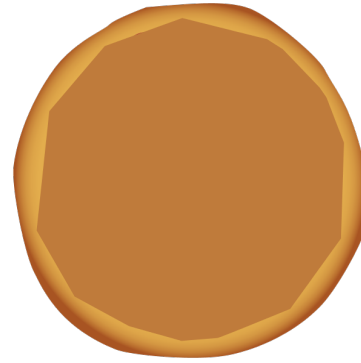
8th notes
1 pizza with 2 slices



Quarter note
1 pizza

8th notes
1 pizza with 2 slices





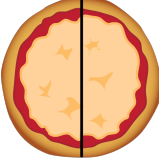
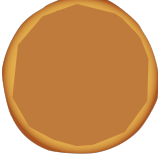
A rounded rectangular box containing two examples of musical notes and their corresponding pizza analogies. On the left, a quarter note is shown above a whole pepperoni pizza. On the right, an eighth note pair is shown above a pizza cut into two equal halves.

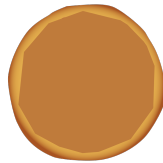
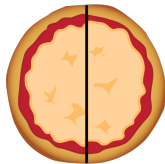


Quarter Rest
Shh

1 Beat of Silence
"The REST of the
pizza"

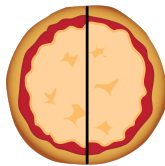


		
 <p>Quarter note 1 pizza</p>	 <p>8th notes 1 pizza with 2 slices</p>	 <p>Quarter rest empty pizza</p>

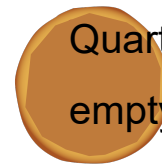




Quarter note
1 pizza





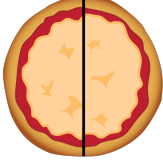
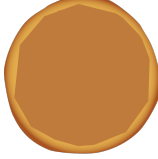


8th notes
1 pizza with 2 slices



Quarter rest
empty pizza



		
 <p>Quarter note 1 pizza</p>	 <p>8th notes 1 pizza with 2 slices</p>	 <p>Quarter rest empty pizza</p>