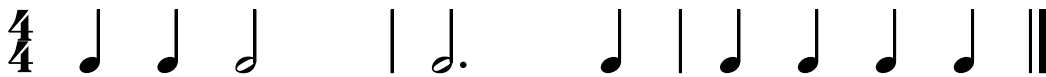


YOU CAN COUNT ON IT!

Write the counts under the measures below. Examples are given to get you started.



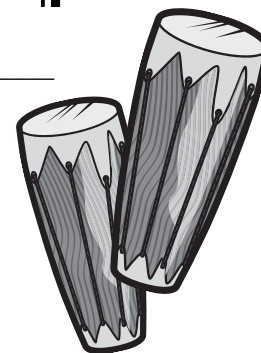
Count: 1 2 3 4



Count: 1 2 3



Count: _____



Fill in the missing time signatures in the boxes below. Choose from $\frac{4}{4}$, $\frac{3}{4}$ or $\frac{2}{4}$. Then, write the counts under each example.



Count: _____



Count: _____



Count: _____



Count: _____

Musical Chairs

Uh oh! Rehearsal is about to begin and everyone in the orchestra was supposed to sit together by musical families. But a few players have taken the wrong seats. In each group below, two of the instruments are members of the same musical family. But one instrument is out of place. Circle the instrument that needs to move quickly to sit with its own special musical family.

<p>1</p> 	<p>2</p> 	<p>3</p> 
<p>4</p> 	<p>5</p> 	<p>6</p> 
<p>7</p> 	<p>8</p> 	<p>9</p> 