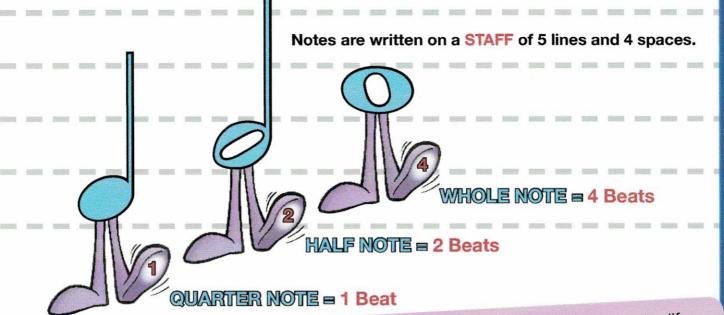
The music notation that you see in your hymnal was unheard of until around 1,000 A.D. It was about that time that a monk in Italy named Guido began using a staff of 4 lines to indicate how pitches should move up and down. He also invented a system of syllables to teach his students exact pitches. Those syllables (Do, re, mi, etc.) are still in use today. Since Guido had no chalk board or overhead projector, he wrote all this on his hand. Here is the (unofficial) story of Guido...





NOTES appear on a **STAFF**. Use a pencil to trace the 5 dotted lines above to make a staff, but do not trace over the notes. The vertical location of a note on the staff tells the exact pitch that should be sung. The blue notes above demonstrate pitches going up. The kind of note indicates how long the pitch should last. To measure the length of notes, tap your foot.

Sing "When I Survey The Wondrous Cross" below, tapping your foot once

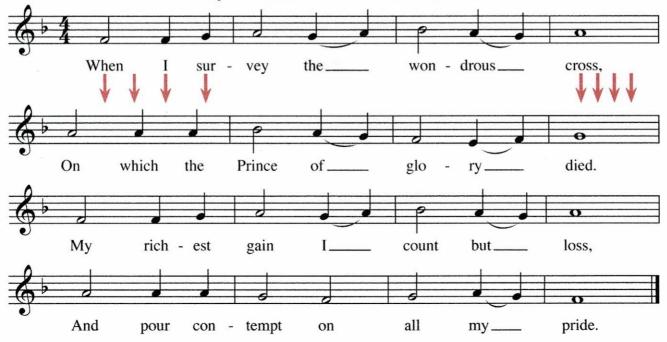
These musical expressions are used in everyday life.

Draw a line connecting the phrase to the meaning.

- 1. Buy it for a song...
- 2. Change your tune...
- 3. Face the music...
- 4. Fiddle around...
- 5. Harp on something...
- 6. Music to my ears...
- 7. Play it by ear...
- 8. Playing second fiddle...
- 9. Pay the piper...
- 10. Toot your own horn...

...keep saying something.
...waste time.
...acknowledge a fact.
...get it cheaply.
...tell a different story.
...you're glad to hear it.
...brag on yourself.
...being second best.
...having no definite plan.
...pay for something.

for each quarter note, twice for each half note, and 4 times for each whole note. The red arrows show how many taps of the foot each note receives. Notice how the pitches sound higher as the notes ascend on the staff and how they sound lower as the notes descend on the staff.



Before the director conducts, he or she looks at the **TIME SIGNATURE** that appears at the beginning of the song. The **top number** of the time signature tells the director what pattern to conduct. Below you will see 3 of the most common patterns...the 2, 3, and 4 patterns.

Place an "X" over the time signatures below that do not match the conducting pattern directly beside or above them.

