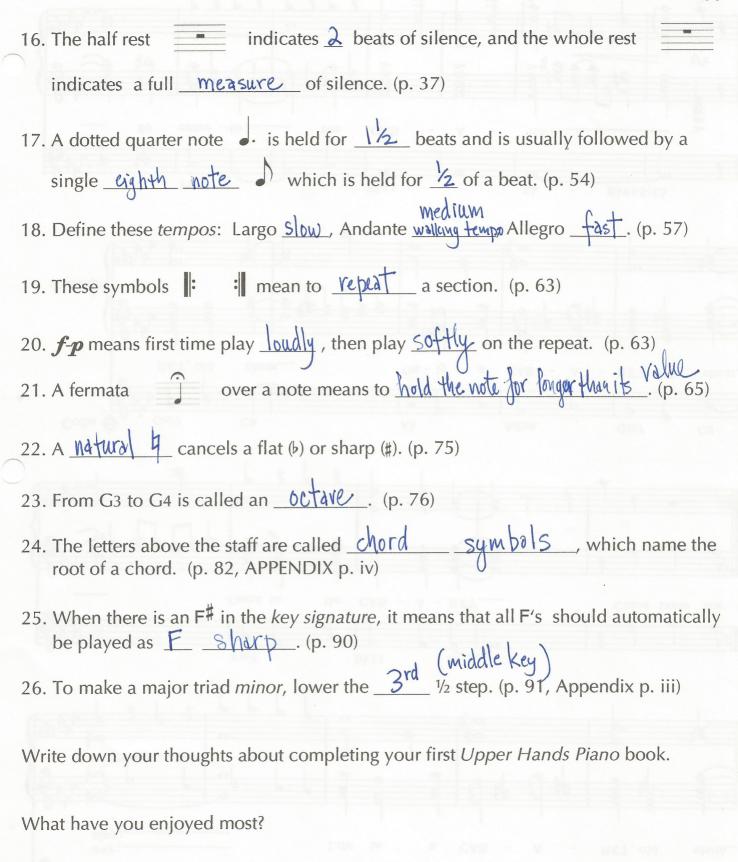


1.	When playing the piano, keep your back	straight,	fingers _	curved,	wrists
				man.	

- 2. Your thumbs are your  $\perp$  fingers, and your pinkies are your  $\frac{5}{2}$  fingers. (p.1)
- 3. On the keyboard, you ascend to the <u>right</u>, and descend to the <u>left</u>. (p. 4)
- 4. A pentascale is the first 5 notes of a major scale. (p. 7)
- 5. A flat (b) lowers a key 1/2 step down to the <u>left</u>, a sharp (#) raises a key 1/2 step up to the <u>right</u>, and they apply only to the measure in which they appear. (pp. 8, 33)

6. 
$$J = 1$$
 beat,  $J = 2$  beats,  $J = 3$  beats,  $O = 4$  beats. (p. 9)

- 7. The treble clef  $\frac{1}{6}$  is also known as the  $\frac{1}{6}$  clef and the bass clef  $\frac{1}{6}$  is also known as the  $\frac{1}{6}$  clef, because they indicate these notes on the staves. (p. 11)
- 8. A three-note chord consisting of the 1<sup>st</sup>, 3<sup>rd</sup>, and 5<sup>th</sup> note of a *pentascale* is called a <u>Major</u> <u>triad</u> and can be played broken, or block. (p. 12, APPENDIX p. vi).
- 9. The short lines used to extend the staff are called <u>leager</u> lines. (pp. 13, 50)
- 10. A 4/4 time signature indicates that there will be  $\frac{4}{2}$  beats per measure. (p. 13)
- 11. Music is divided into Measures or bars, using bar lines. (p. 13)
- 12. These tied notes are held for a total of 8 beats: (p. 19)
- 13. Incomplete measures are called <u>pickup</u>s, and are made complete by adding them to the beats in the last measure. (p. 27)
- 14. Two eighth notes are equal in value to one <u>quarter</u> note. (p. 29)
- 15. P and f are dynamics which tell you to play soft ly and loud ly. (p. 36)



What have been your greatest challenges?