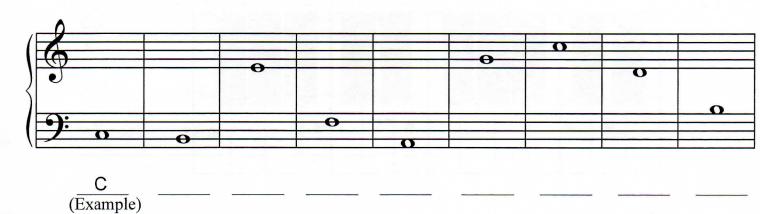
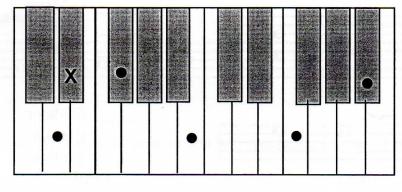
1. Write the letter name for each note. (8 points)



2. Name each interval: 2nd, 3rd, 4th, or 5th. (8 points)

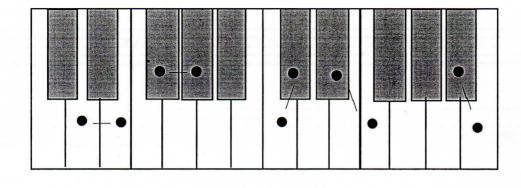


3. Put an X on the key that is a half step above each key that has a dot. The first one is given. (4 points)

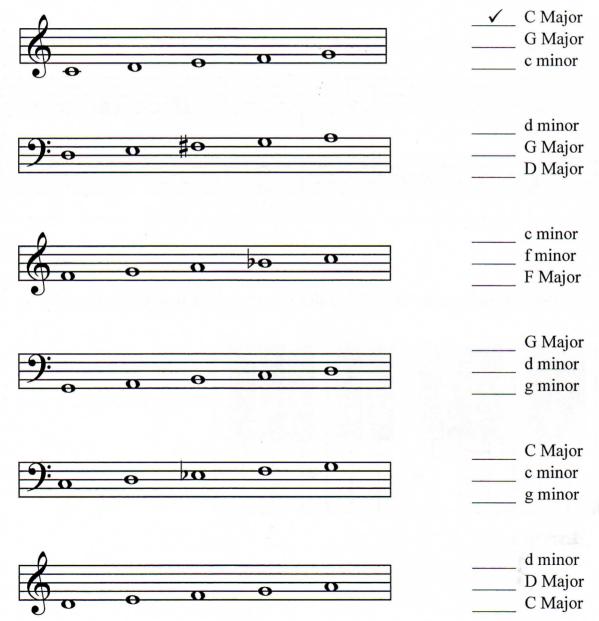


Example

4. Circle the whole steps on this keyboard. There are three. (3 points)



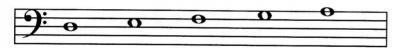
5. Check the correct name for each five-finger pattern. The first one is done for you. (5 points)



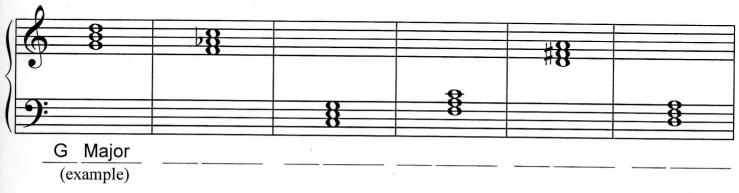
6. a. Add the flat before the note that will make this the f minor five-finger pattern. (1 point)



b. Add the sharp before the note that will make this the D Major five-finger pattern. (1 point)



7. Name each triad. Tell if each is Major or minor. (10 points)



8. Add the correct sharp (#) or flat (b) to finish these Major scales. (2 points)

G Major Scale



F Major Scale



9. Check the number of beats each note or rest will receive in  $\frac{4}{4}$  time. (4 points)

2 beats 3 beats

c l beat

2 beats 3 beats

 $\frac{3}{1}$  beats

10. Check the name for each note or rest. (4 points)

\_\_\_\_\_ quarter note
\_\_\_\_\_ half note

c. —

b. 🔾

whole rest

quarter rest

11.	Write counts	s under the n	notes for this	example. The	e first measure	e is done	for you.	(3 poir	nts)



d.

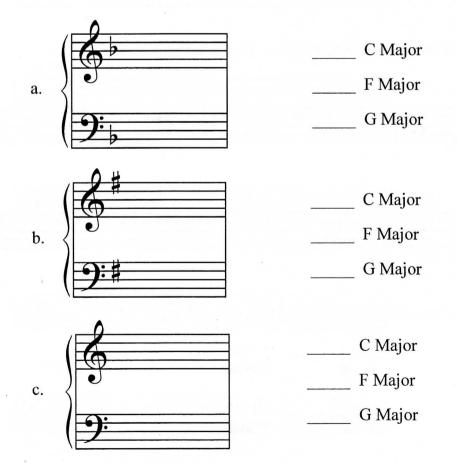
half rest

whole rest

half note

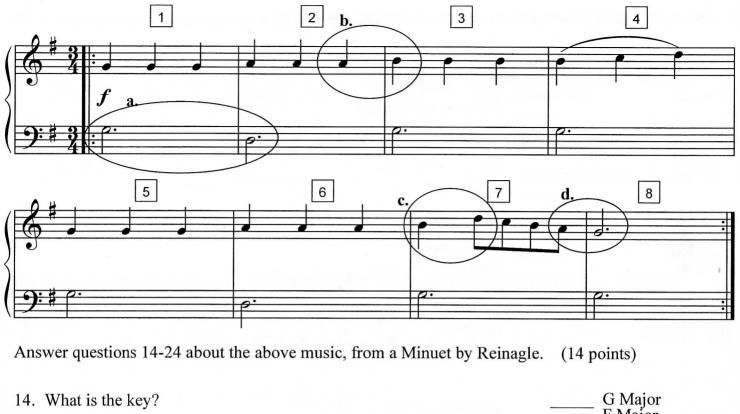
dotted half note

## 12. Check the correct name for each key signature. (3 points)



a. 🔨	forte: loud fermata: hold longer
b. <i>p</i>	fast <i>piano</i> : soft
с.	Treble clef Bass clef
d. a tempo	go faster return to the original tempo
e. rit.	gradually slower repeat the music
f. Dynamics	symbols or terms that indicate staccato or legate symbols or terms that indicate loud or soft
g. D.C. al fine	return to the beginning and play to <i>fine</i> play the music slower
h. •	play the note softer play the note louder
i.	staccato: not connected, crisp hold longer
j.	tie: hold the second note play legato

13. Check the correct meaning for each term or symbol. (10 points)



14.	What is the key?	G Major F Major
15.	How many beats are in each measure?	4
16.	Which type of note will receive one beat?	
17.	How will this music sound?	loud soft
18.	In measure 7, what two types of notes are used in treble clef?	half and whole quarter and eighth
19.	How many times should this music be played?	1
20.	How will the notes in measure 4 sound?	legato staccato
21.	How many beats will each left-hand note receive?	2 3
22.	What is the name of the first note in the treble clef?	$\frac{}{}$ $\frac{\mathbf{G}}{\mathbf{F}}$
23.	What is the name of the last note in the bass clef?	C G
24.	Name each circled interval (2nd, 3rd, 4th or 5th).	a

**Preparatory Level 2009** 

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