Linear Theory 3

Name				

Class \_\_\_\_\_

1. C

2. F

3. Bb

Write the key signature for the following keys

A Key singature is used to indicate the sharps or flats needed to form a given scale or key. It takes the place of individual sharps or flats placed before the notes of the scale.

Sharp symbols are always placed in the following order: F-C-G-D-A-E-B

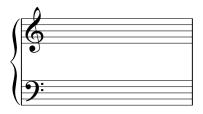
Flat symbols are always plced in the following order: B-E-A-D-G-C-F

C is the tonic of a major key signature with no sharps or flats.

Enharmonic Keys are those that can be commonly called by 2 different names and are found at the bottom of the circle of 5ths.

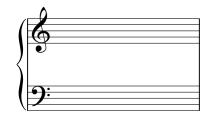
Use the circle of 5ths like a calculator to help you with key signature issues. It gives you the number of sharps or flats and the major and minor key designations in order.

**9** 

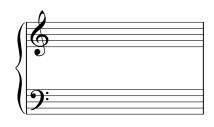


9:-----

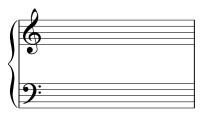
4. Eb



5. Ab



6. Db



## 2 Linear 3 (p2)











11. B

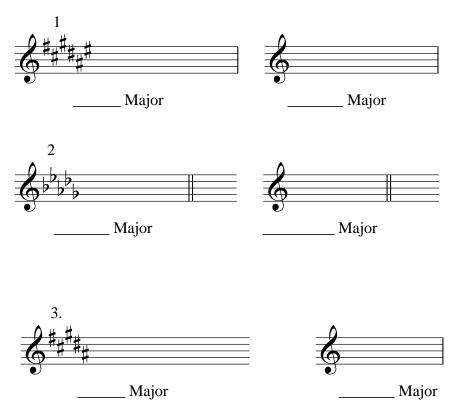


12. F#



Name			

Class \_\_\_\_\_



Name the given key signature and then draw and identify the ENHARMONIC key signature.

Linear Theory 3 (p 4)

Name
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