

# The Semiquaver

Fill in the table.

a

| Note                                                                              | Time name | Time value |
|-----------------------------------------------------------------------------------|-----------|------------|
|  |           |            |
|  |           |            |
|  |           |            |

b

| Note                                                                              | Time name | Time value |
|-----------------------------------------------------------------------------------|-----------|------------|
|  |           |            |
|  |           |            |
|  |           |            |

Write the time values in order (eg. 4,3,1/2)

a from the shortest to the longest.

|  |  |  |  |
|--|--|--|--|
|  |  |  |  |
|--|--|--|--|

b from the longest to the shortest.

|  |  |  |  |
|--|--|--|--|
|  |  |  |  |
|--|--|--|--|

Fill in the number.

a  =  

b  =  

c  =  

d  =  

e  =  

f  =  

Write the name of the note that has the same value as the given notes. (eg. Crotchet, quaver)

a  

b    

c  

d    

e   

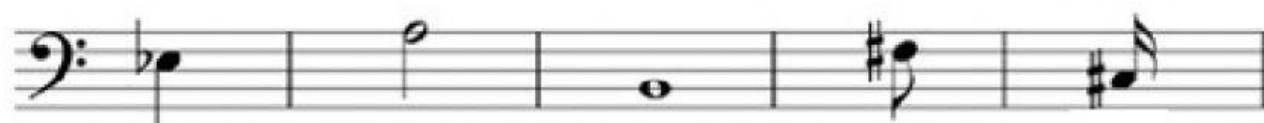
f        

Give the note name and time name of each of the following notes.



|       |       |       |       |       |
|-------|-------|-------|-------|-------|
| _____ | _____ | _____ | _____ | _____ |
| _____ | _____ | _____ | _____ | _____ |

Give the note name and time name of each of the following notes.



|       |       |       |       |       |
|-------|-------|-------|-------|-------|
| _____ | _____ | _____ | _____ | _____ |
| _____ | _____ | _____ | _____ | _____ |