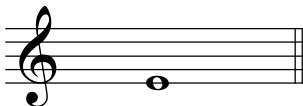


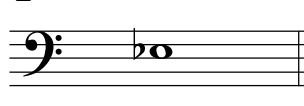
Major, Minor and Perfect Intervals VI


Write the note above the given note which completes the interval.


Example 


P4


1 
m7


2 
m3


3 
M7

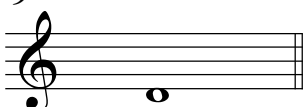
4 
m7


5 
P4

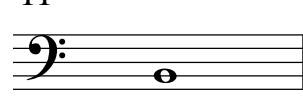
6 
P5


7 
M3


8 
M6


9 
m6


10 
M7


11 
M2


12 
m7

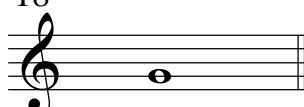
13 
m6


14 
M7

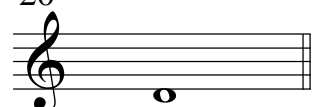
15 
m6


16 
M3


17 
m7


18 
m2


19 
m7

20 
m3

21 
P4

22 
m6

23 
M7

24 
M3