

-tone AND SEMI -tone

NAME :-

➤ Look at the following pair of notes and say whether the distance between them is a tone or semitone.

<u>NOTES</u>	<u>ANSWER</u>	<u>NOTES</u>	<u>ANSWER</u>
E TO F		D TO D ^b	
G TO A		A TO G	
D TO C		D ^b TO B	
C TO B		E TO F [#]	
F TO E		B TO C [#]	
E TO D		G ^b TO E	
B TO C		F TO E ^b	
C [#] TO D		C TO C [#]	
F TO F [#]		D TO E	
B TO C [#]		G TO A ^b	



Dynamic

A perfect source of learning music

➤ Look at the following notes and distance and try to give your answer :

<i><u>NOTES AND DISTANCE</u></i>	<i><u>YOUR ANSWER</u></i>
C TO SEMITONE	
F TO TONE	
A^b TO TONE	
G TO SEMITONE	
D[#] TO TONE	
B^b TO TONE	
E TO SEMITONE	
D TO TONE	
<u>F[#] TO SEMITONE</u>	
<u>B TO TONE</u>	
<u>C[#] TO SEMITONE</u>	
<u>E^b TO TONE</u>	
<u>G^b TO SEMITONE</u>	
<u>D^b TO TONE</u>	



Dynamic

A perfect source of learning music