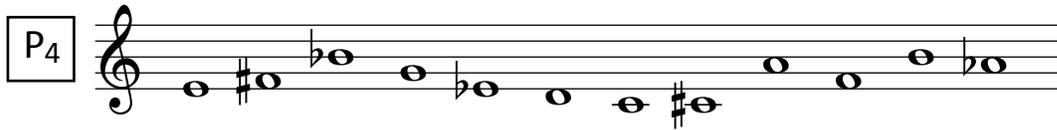
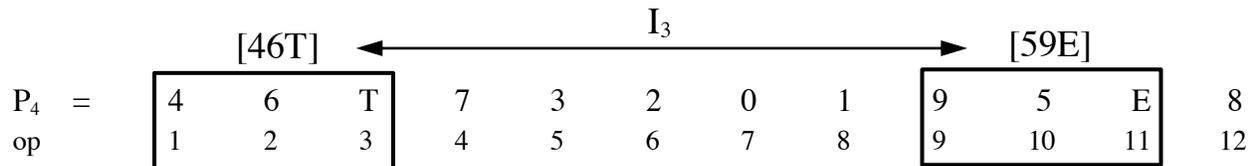


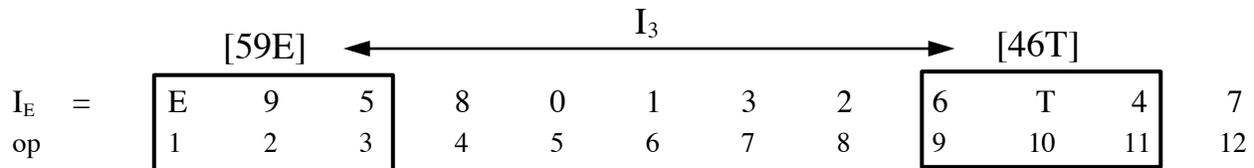
The questions below pertain to this row:



Demo: Locate one opportunity for trichordal invariance within P_4 and demonstrate the invariance.



This indicates that the trichords at op <1-2-3> and <9-10-11> will switch places when P_4 is transformed by I_3 . The I_3 -transform of P_4 is I_E :



1. Locate another opportunity for trichordal invariance within P_4 (not the same trichord type as the Demo) and demonstrate the invariance.
2. Locate one opportunity for tetrachordal invariance within P_4 and demonstrate the invariance.
3. Demonstrate the potential for P_4 to produce hexachordal combinatoriality.
4. Use the first hexachord of P_4 as the generator of a rotational array, with each line transposed to begin on the same pitch class. Give the contents of columns 2–6 of the array in normal/prime form.