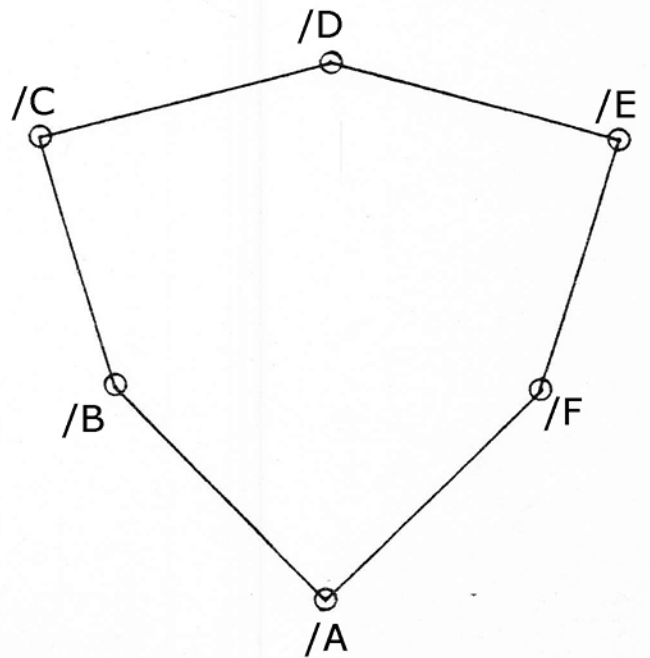
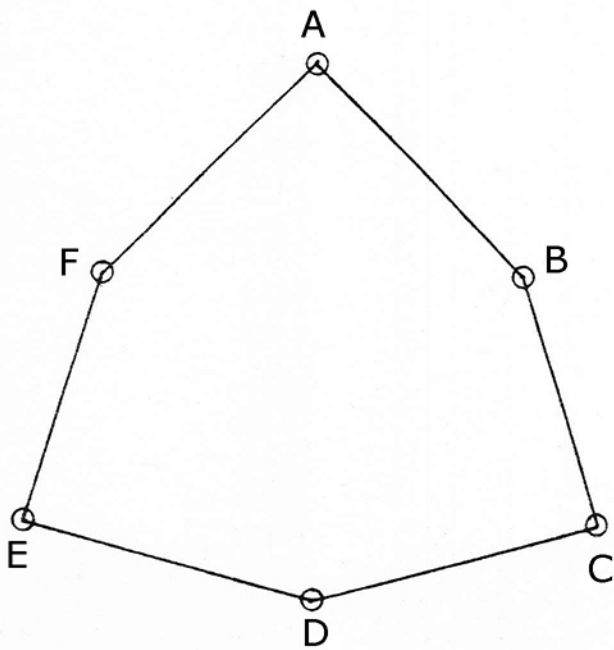
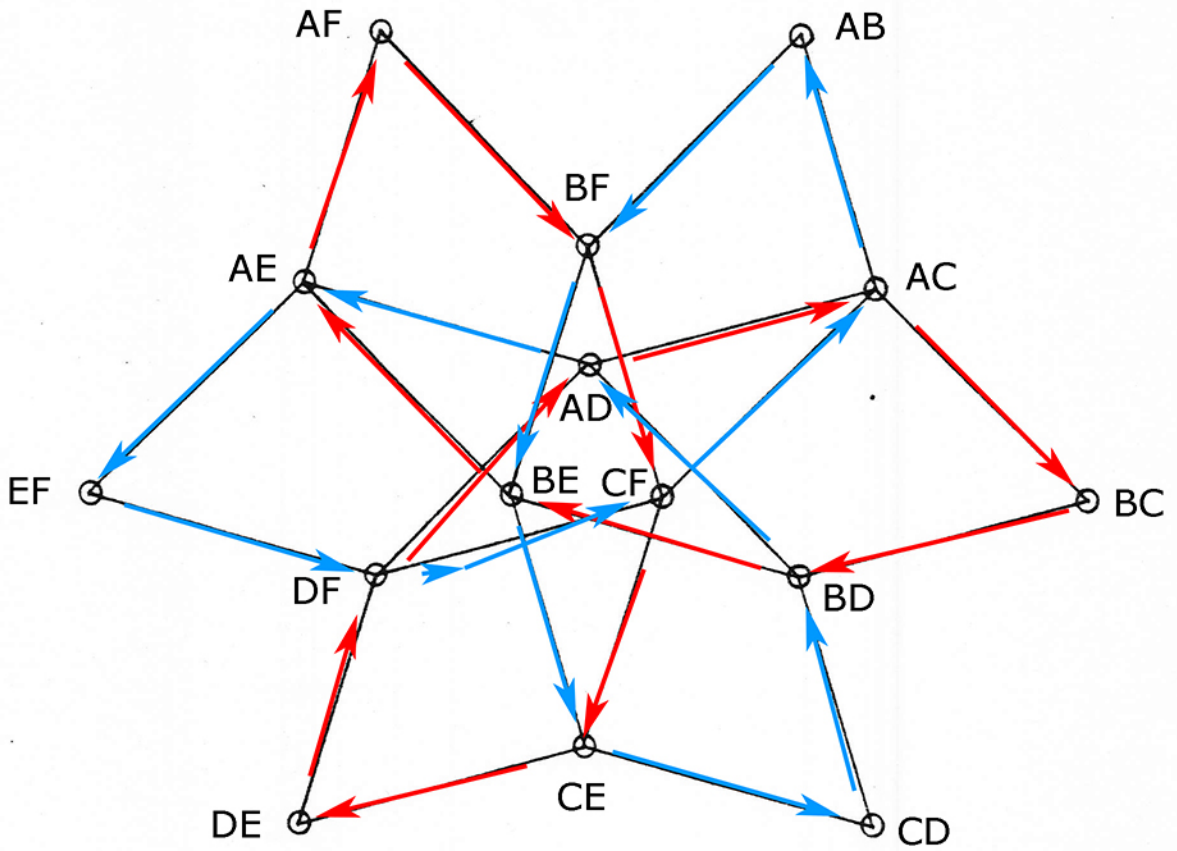
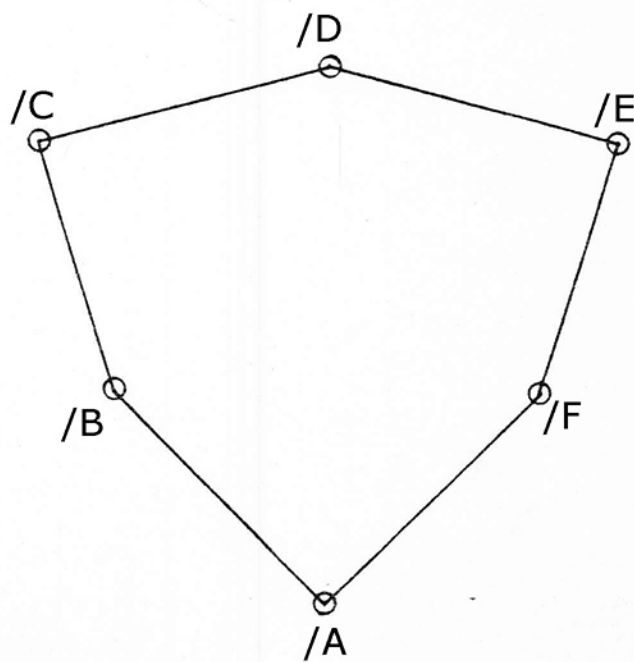
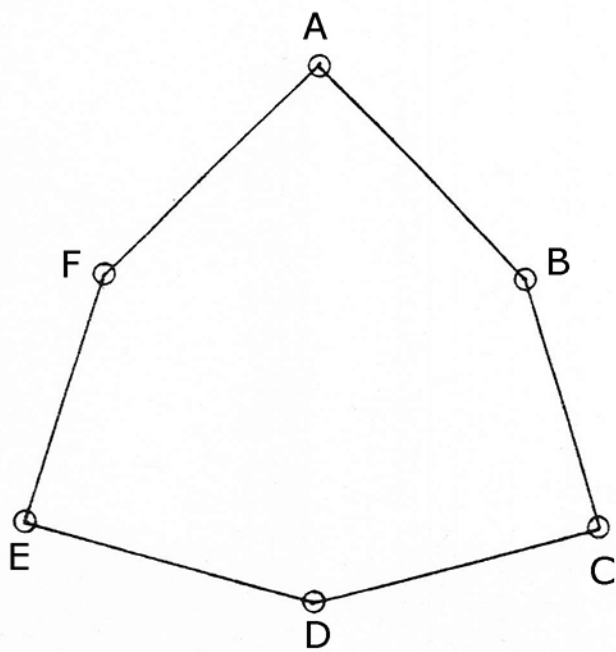
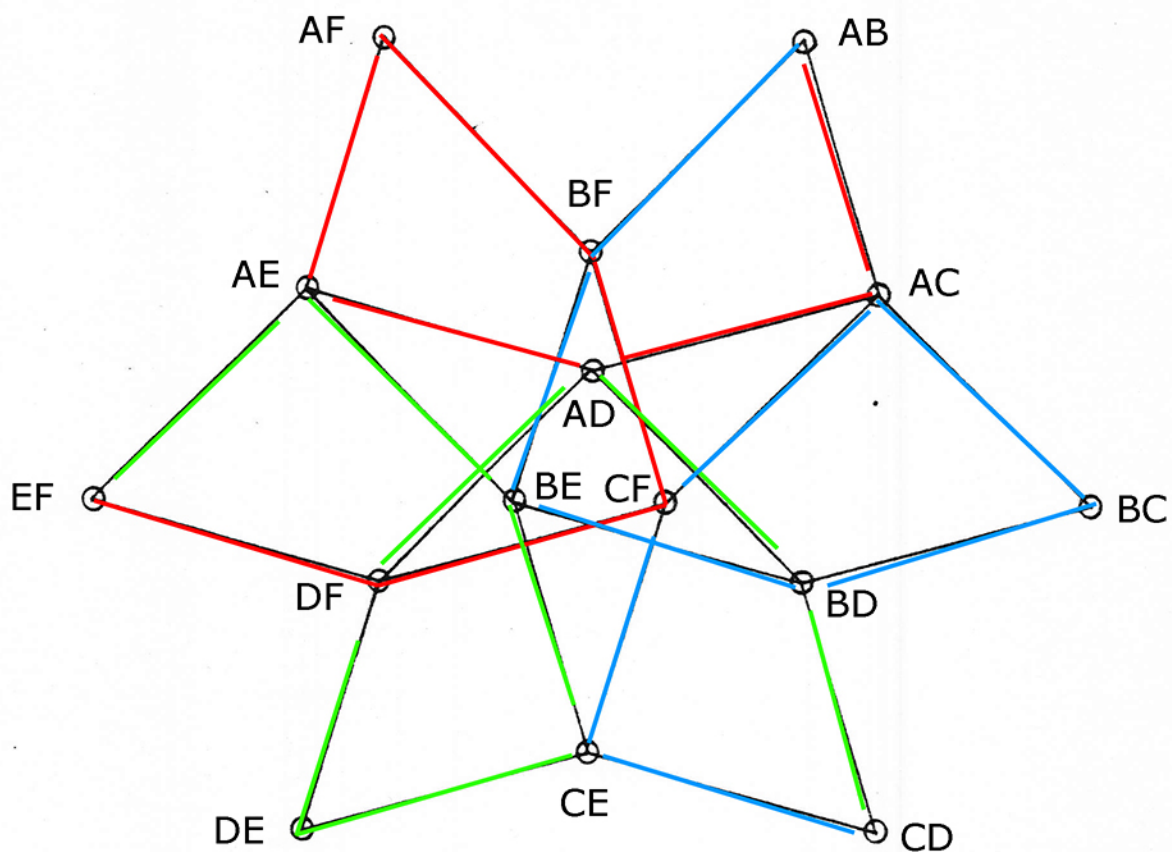


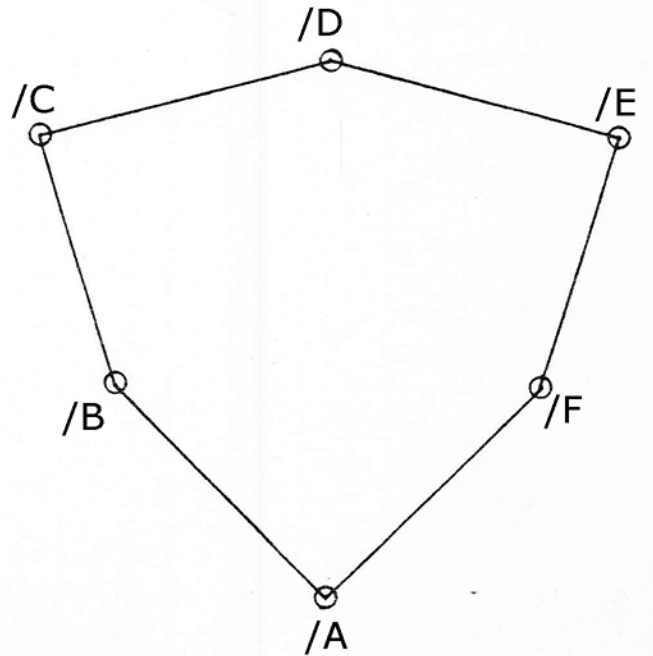
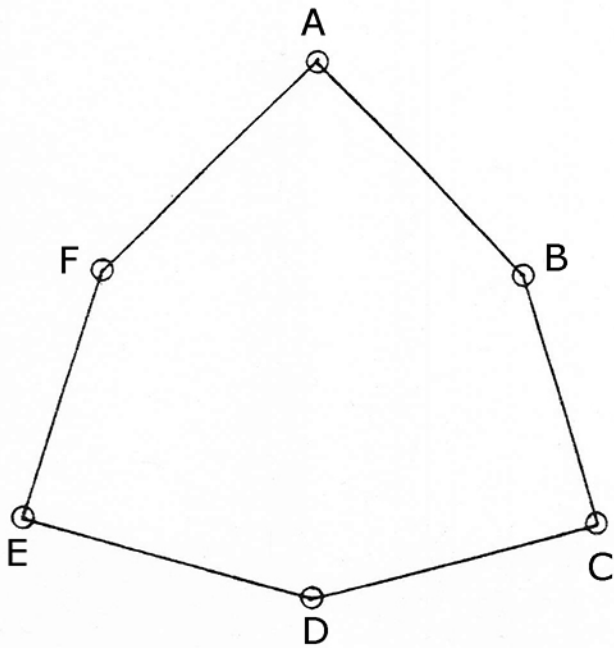
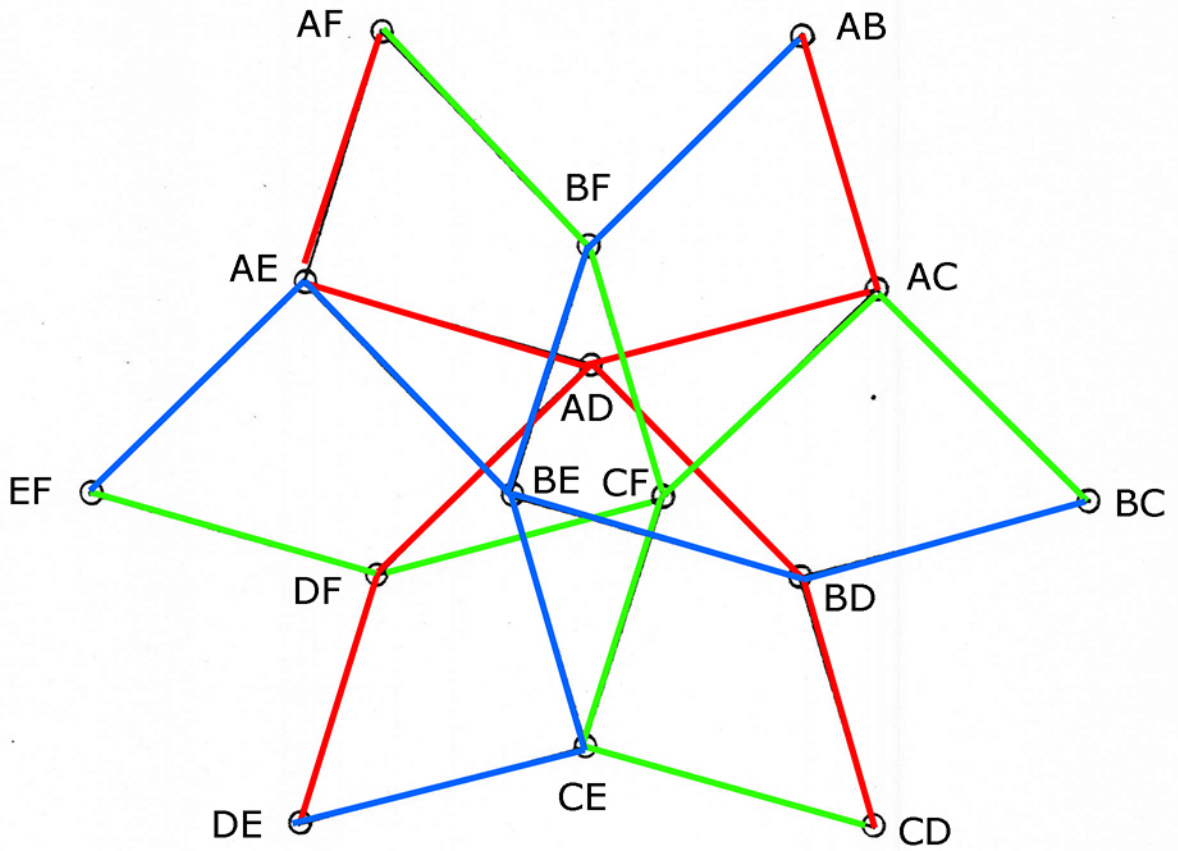
TWO 12 TONE PATTERNS  
all paths no repetitions



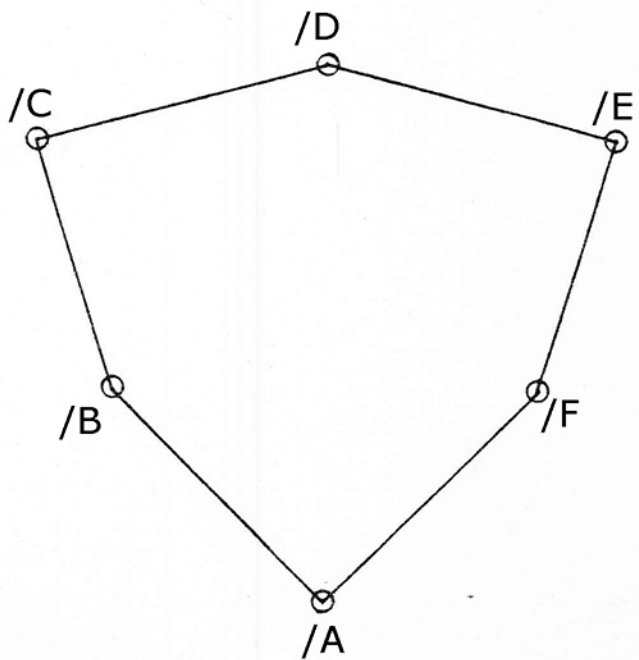
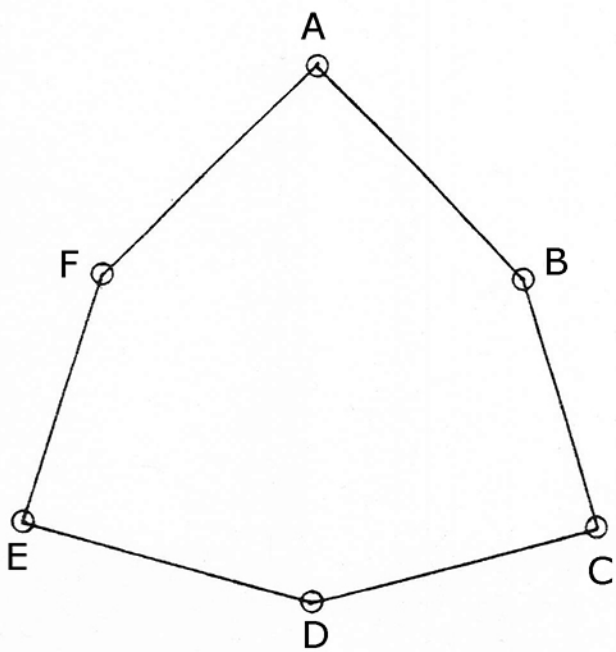
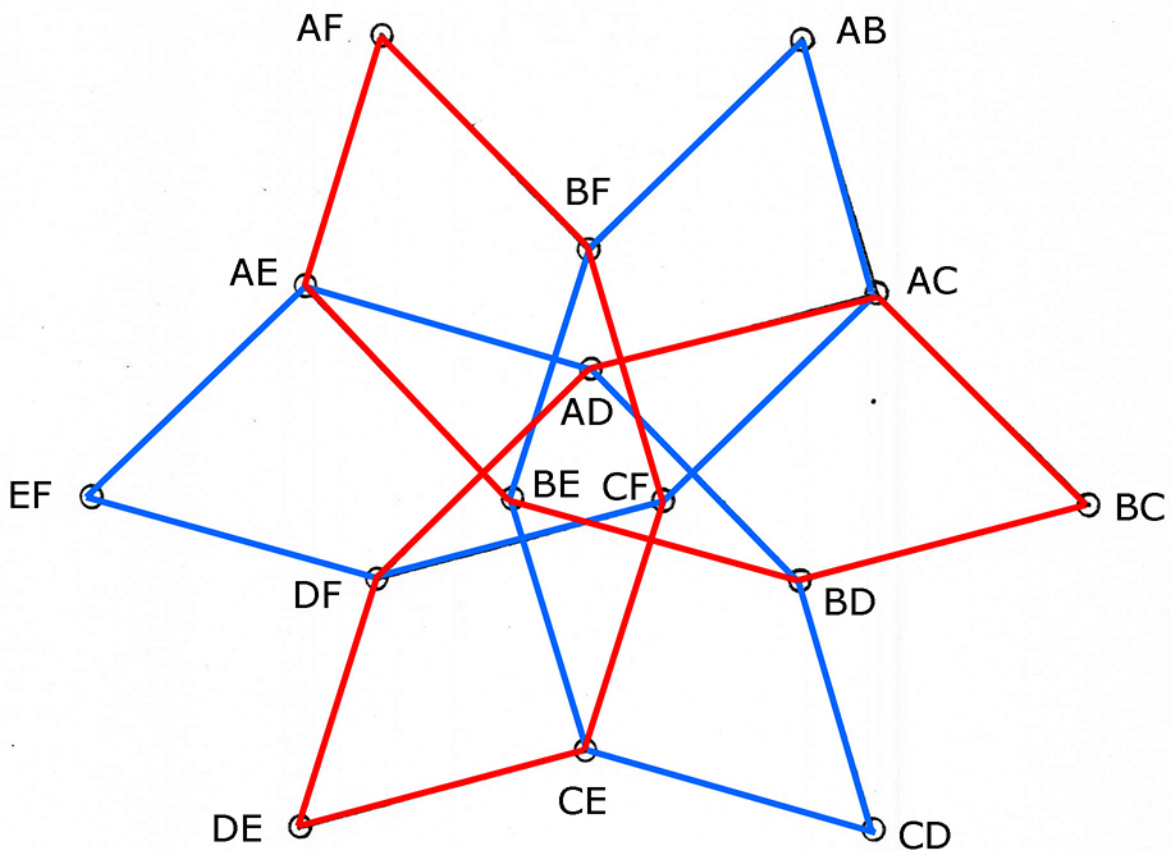
# THREE GROUPS EACH WITH TWO PENTADS I

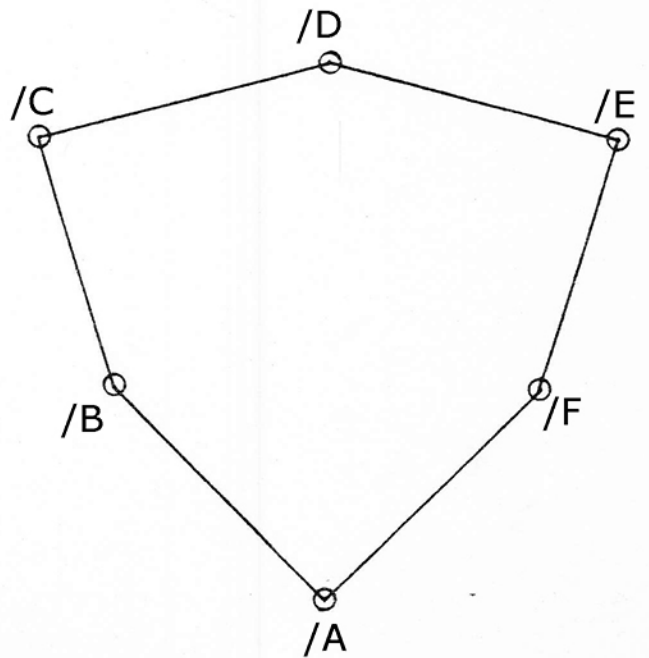
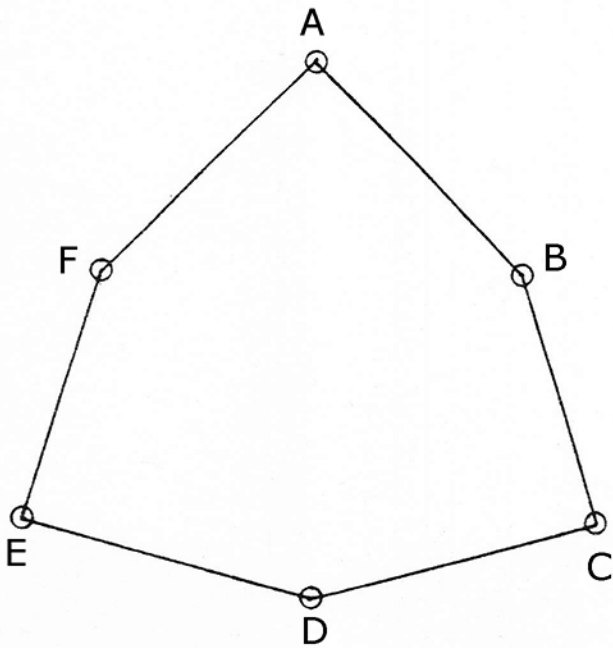
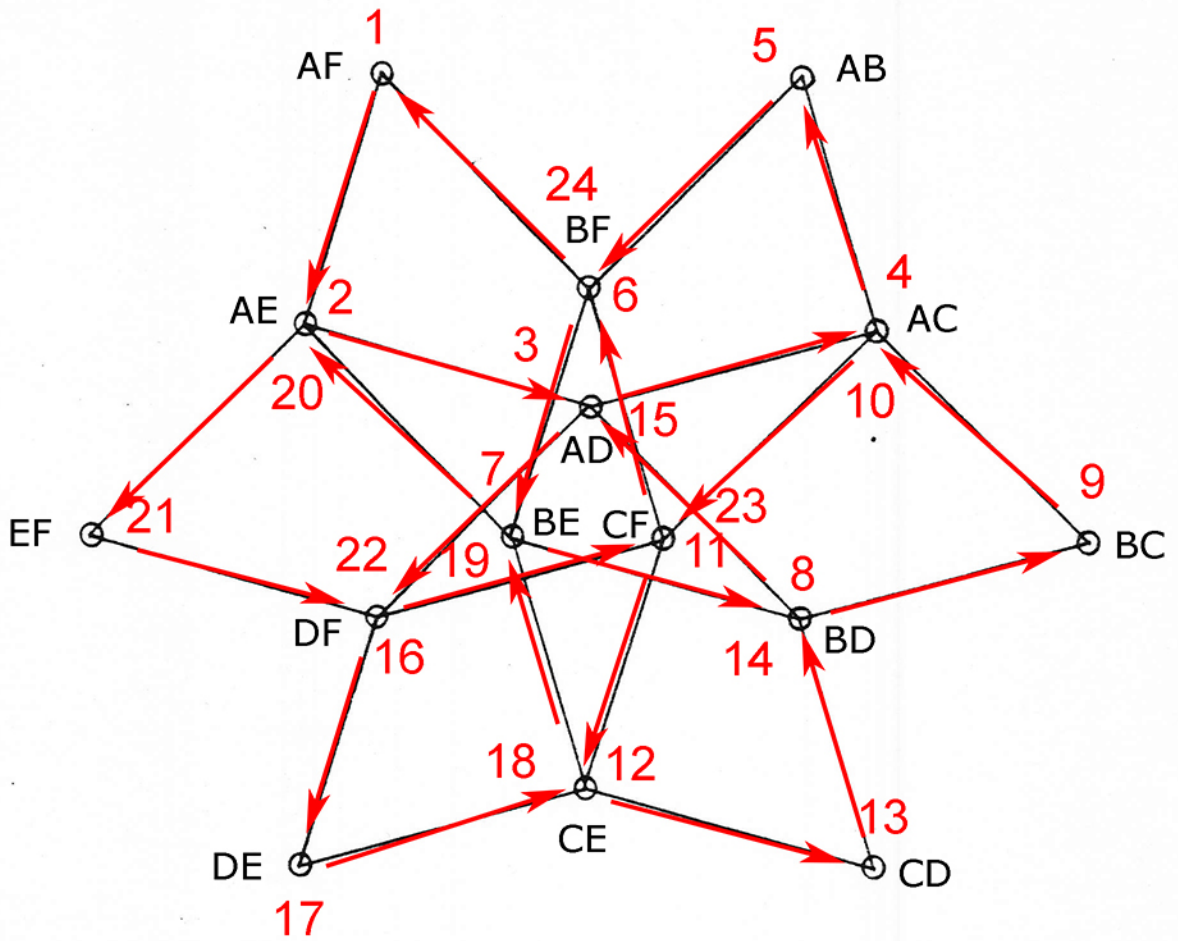


# THREE GROUPS EACH OF TWO PENTADS II



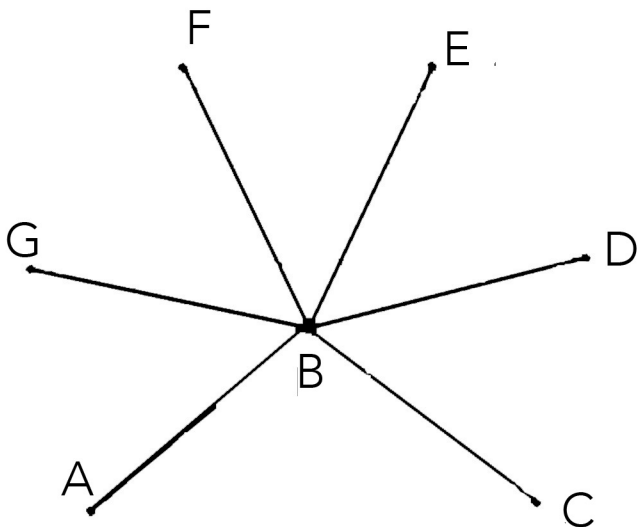
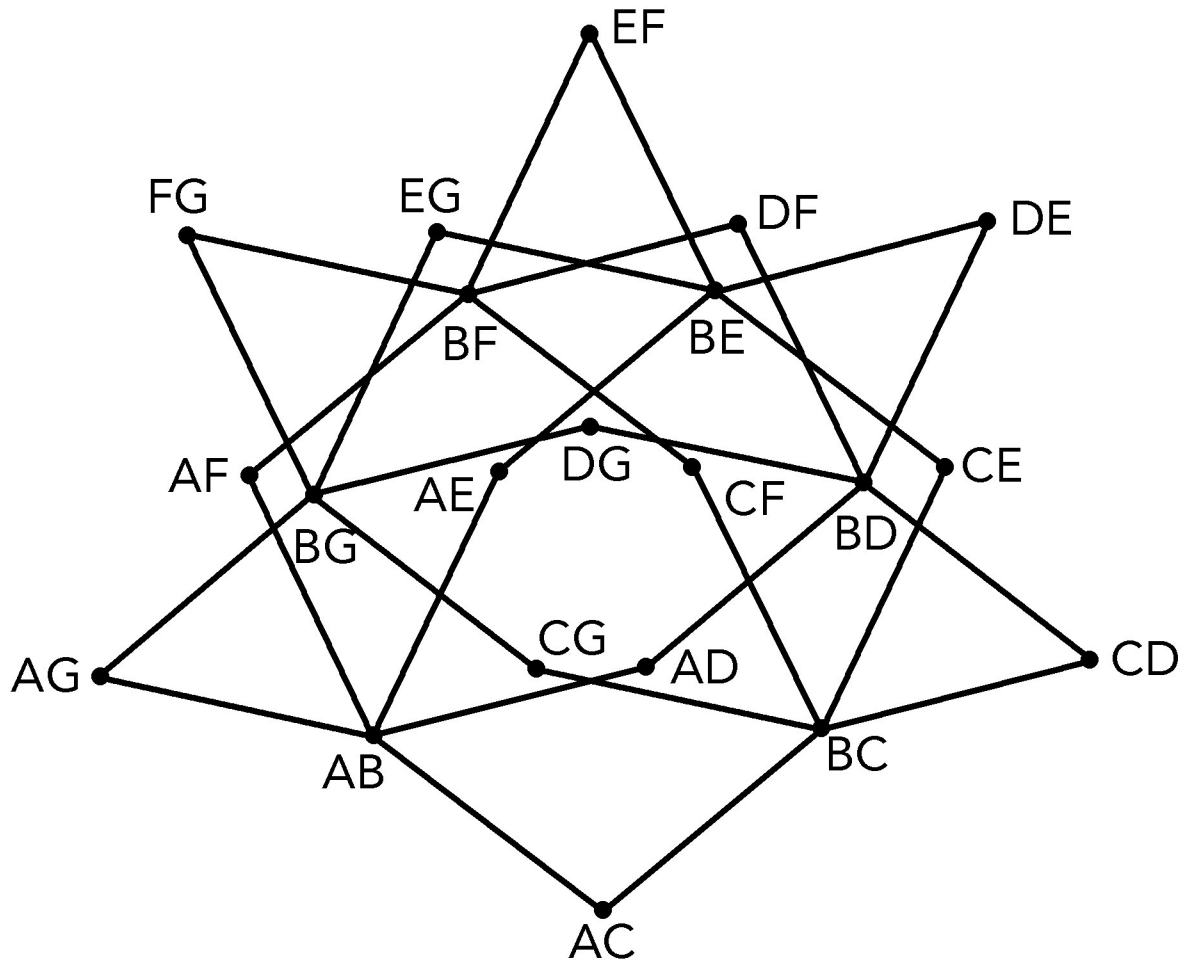
TWO 12 TONE PATTERNS  
all paths no repetitions

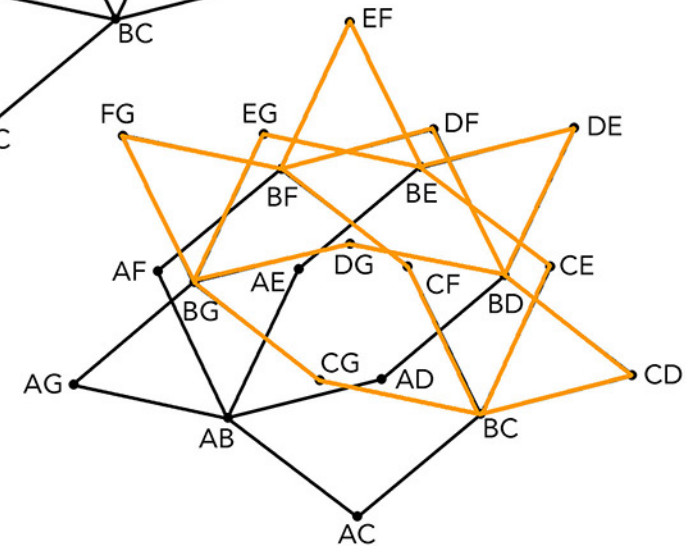
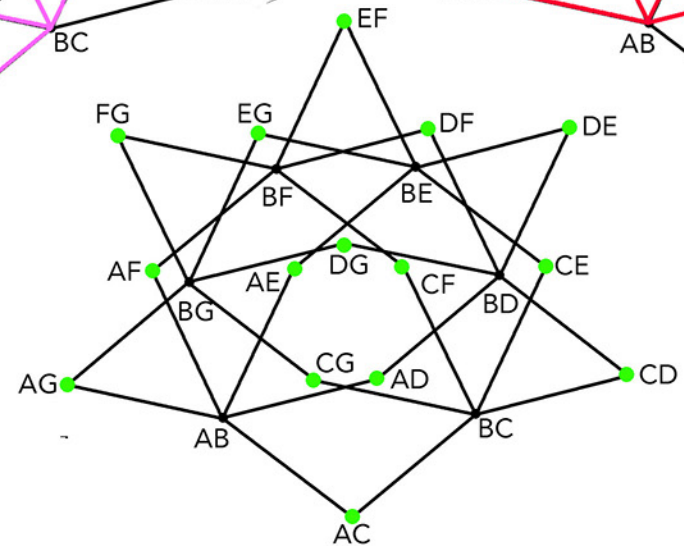
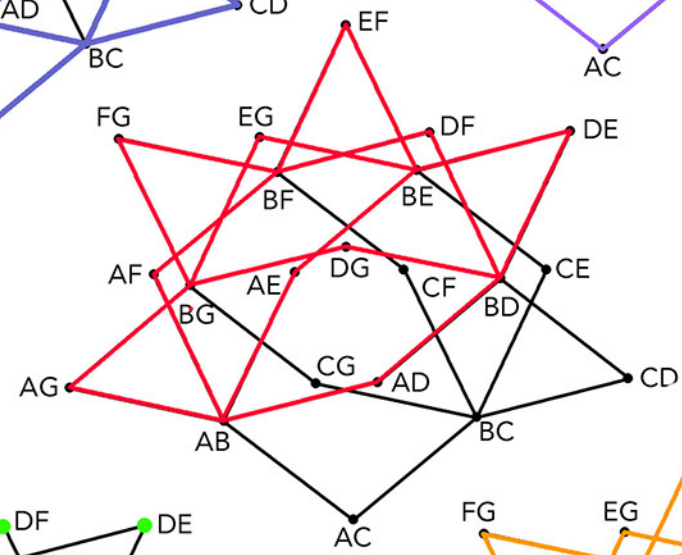
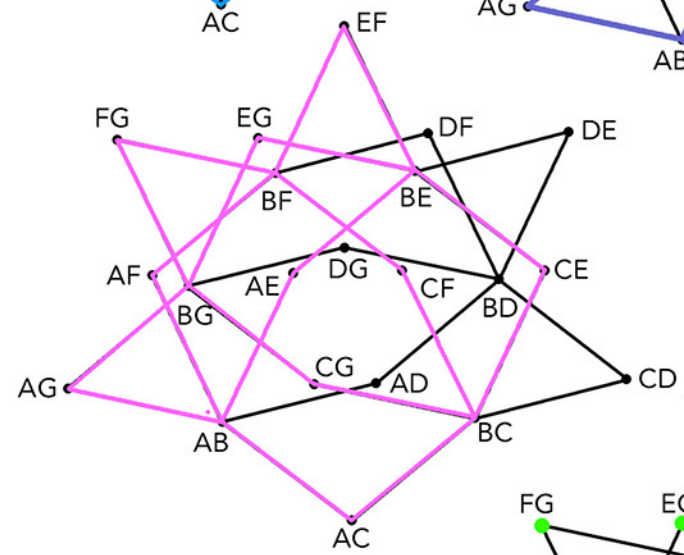
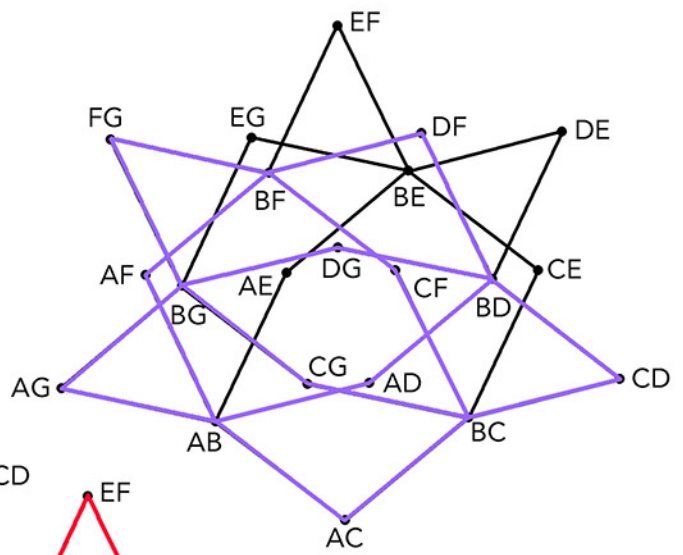
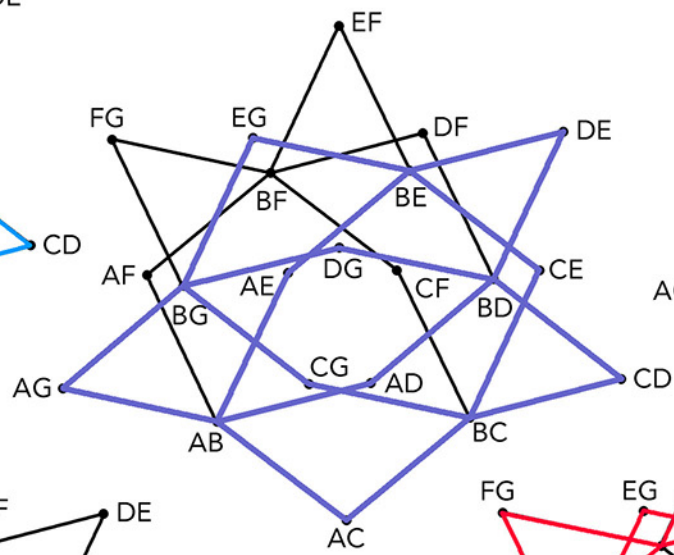
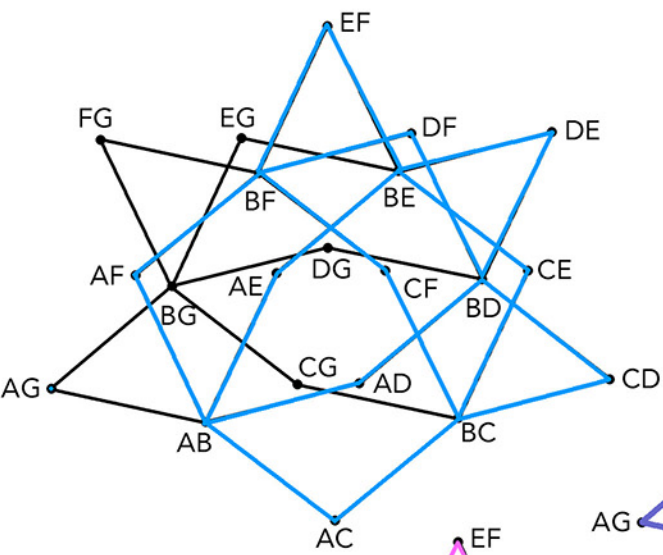






2)7 CPS

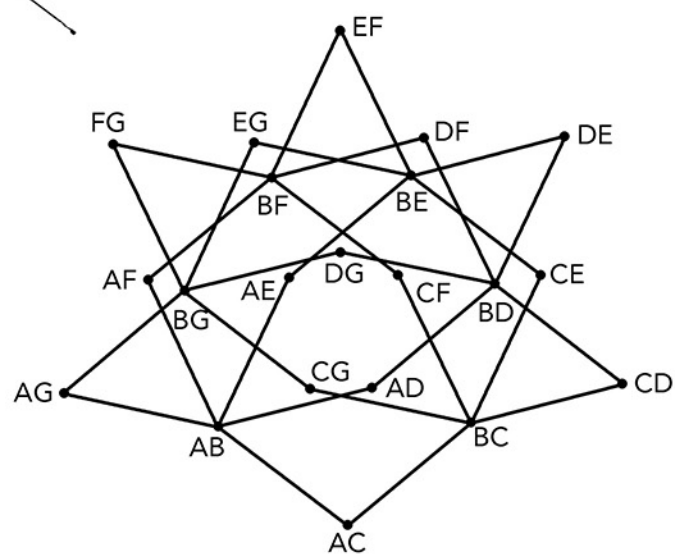
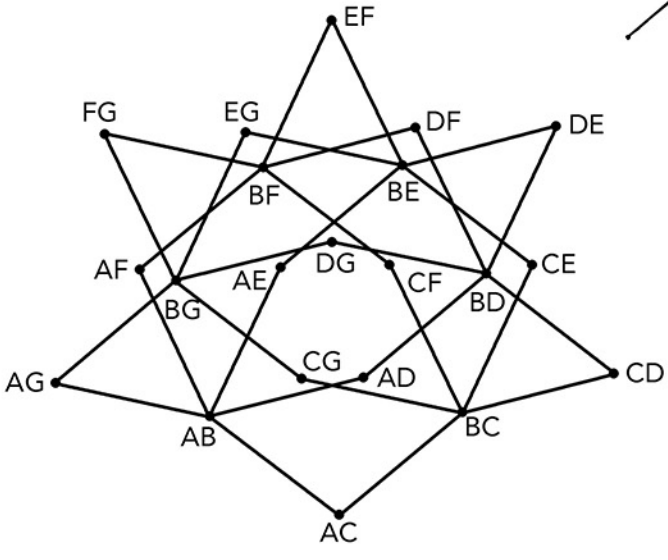
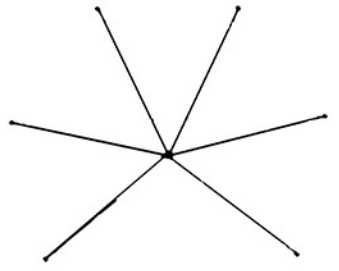
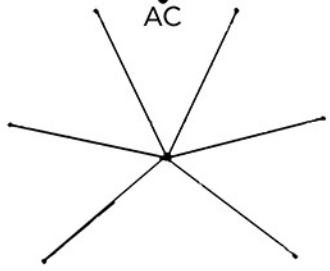
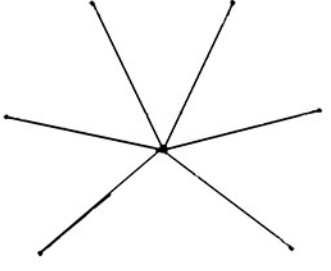
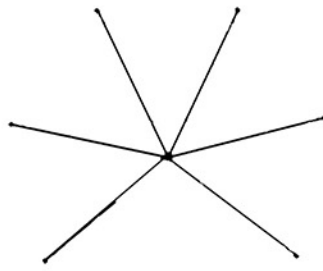
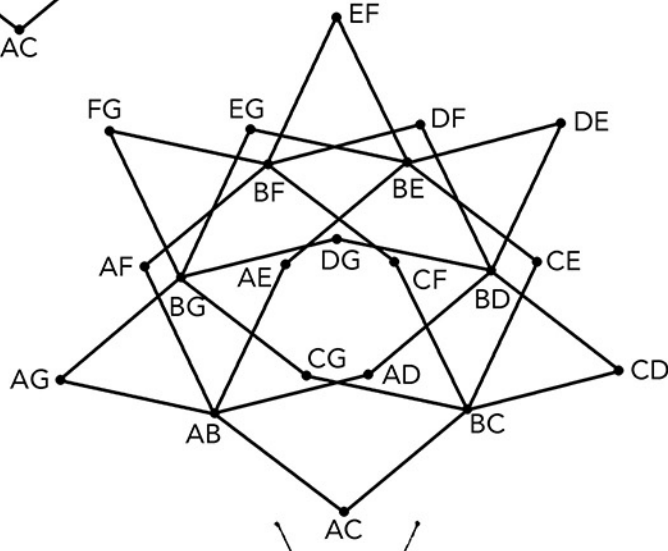
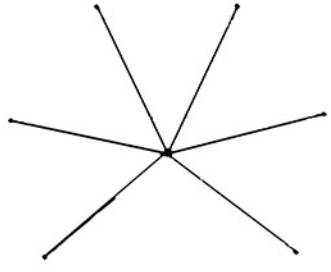
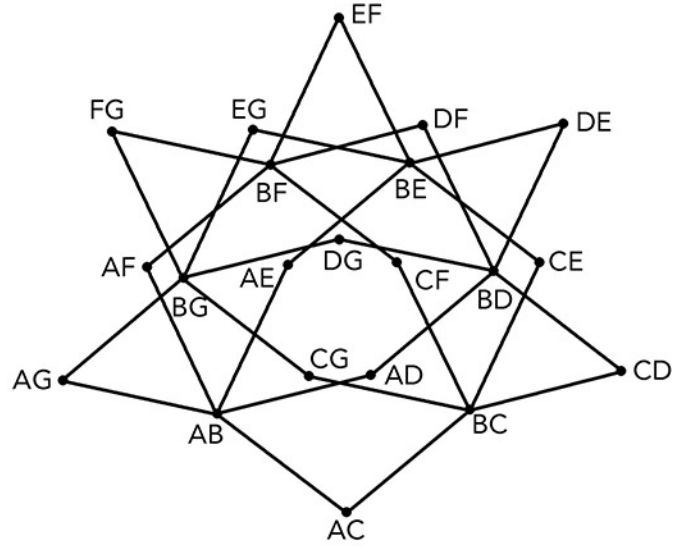
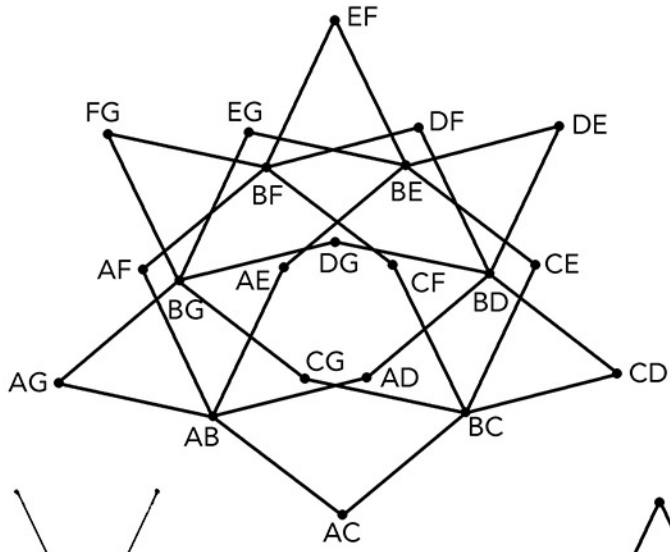


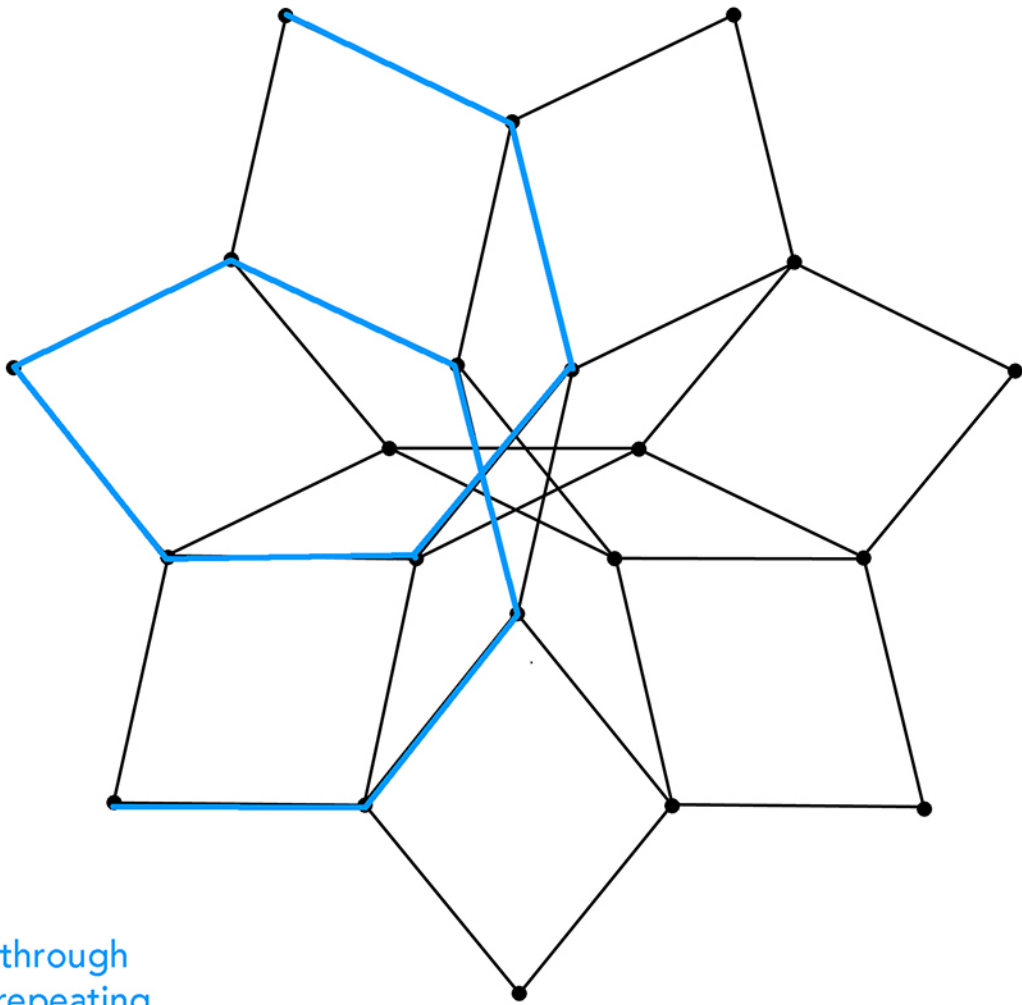


K. GRADY  
2-5-17

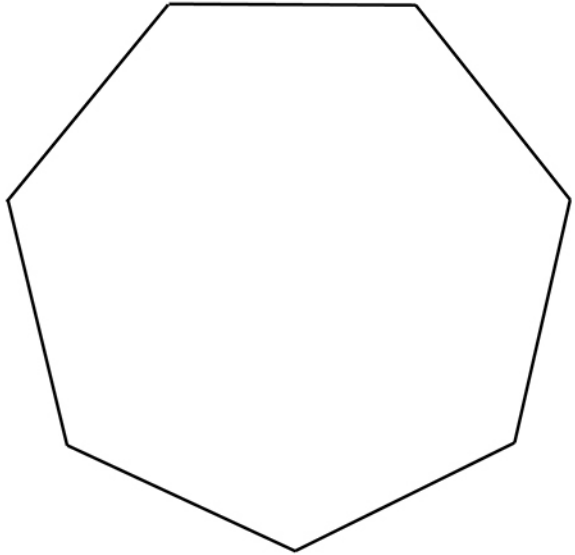
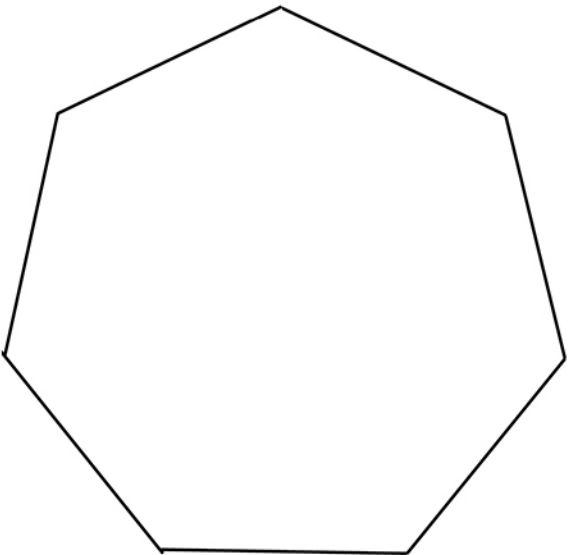
THE 2|6 SETS  
IN THE 2|7 SETS



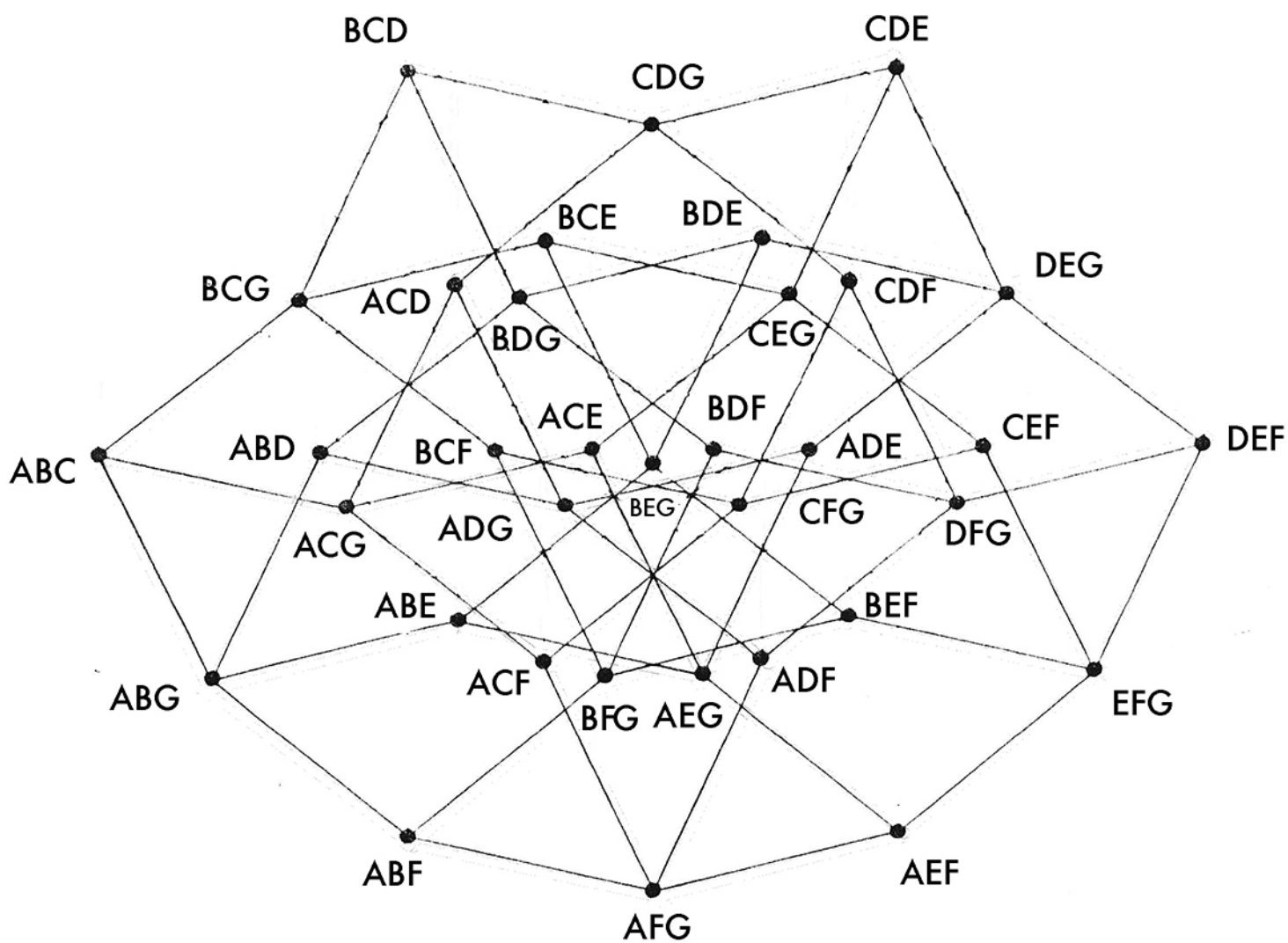




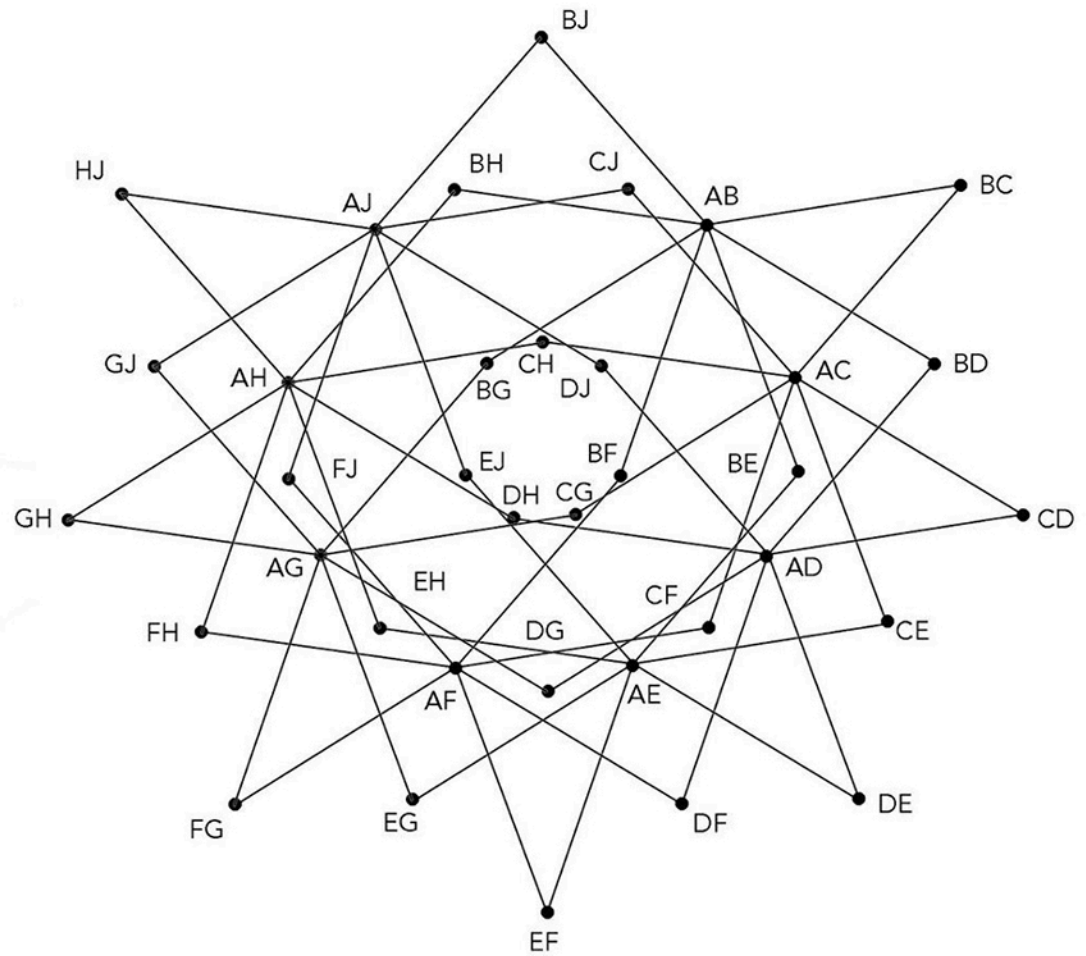
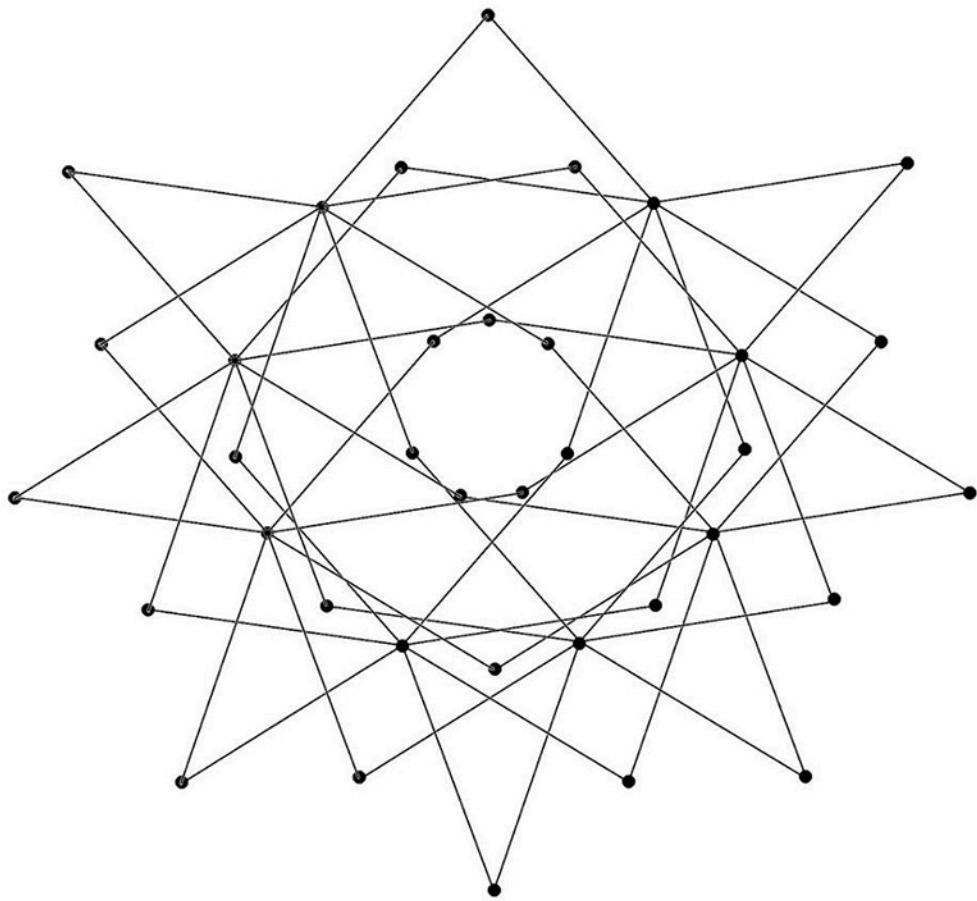
Pattern will go through all lines without repeating



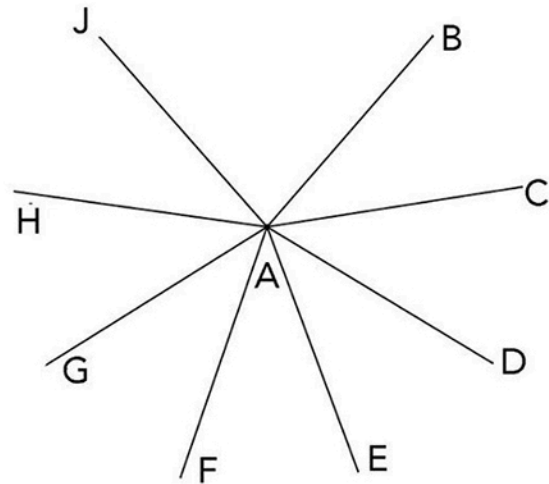
### 3)7 TRIAKONTAPENTANY

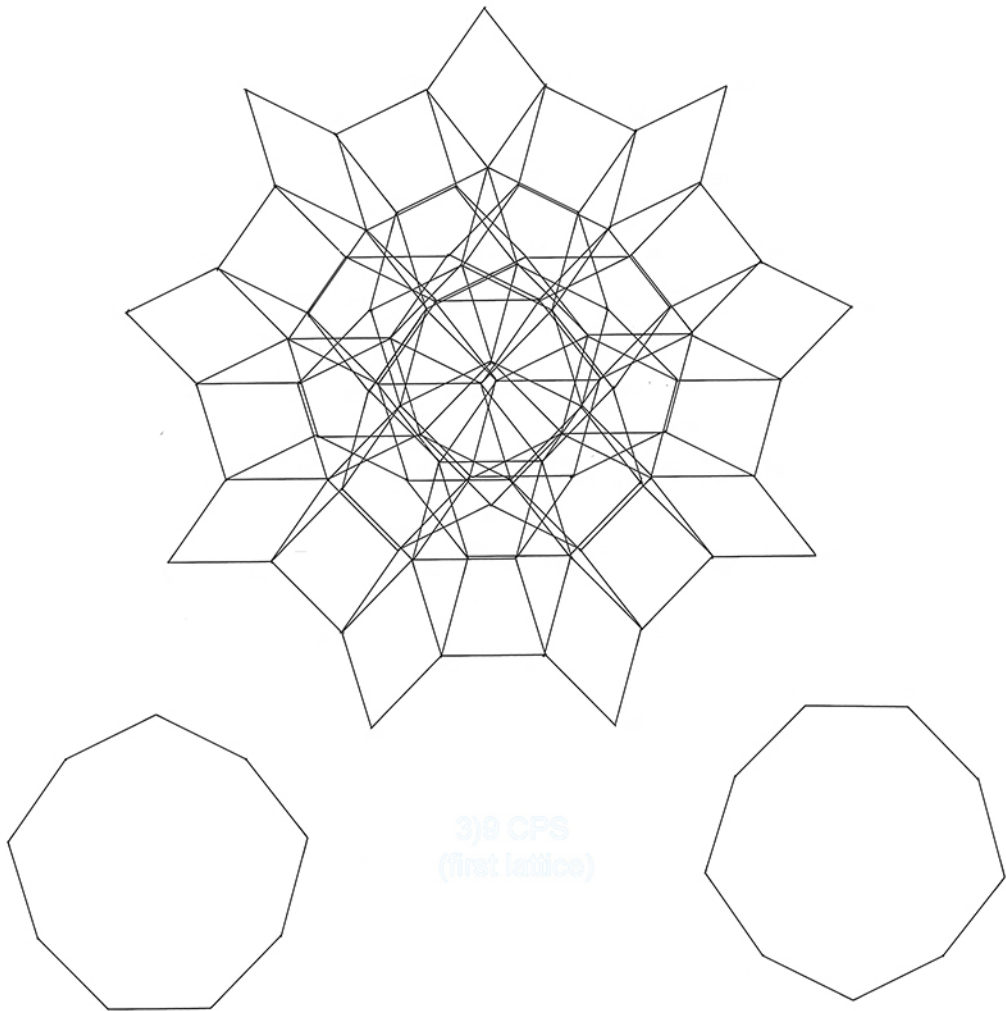


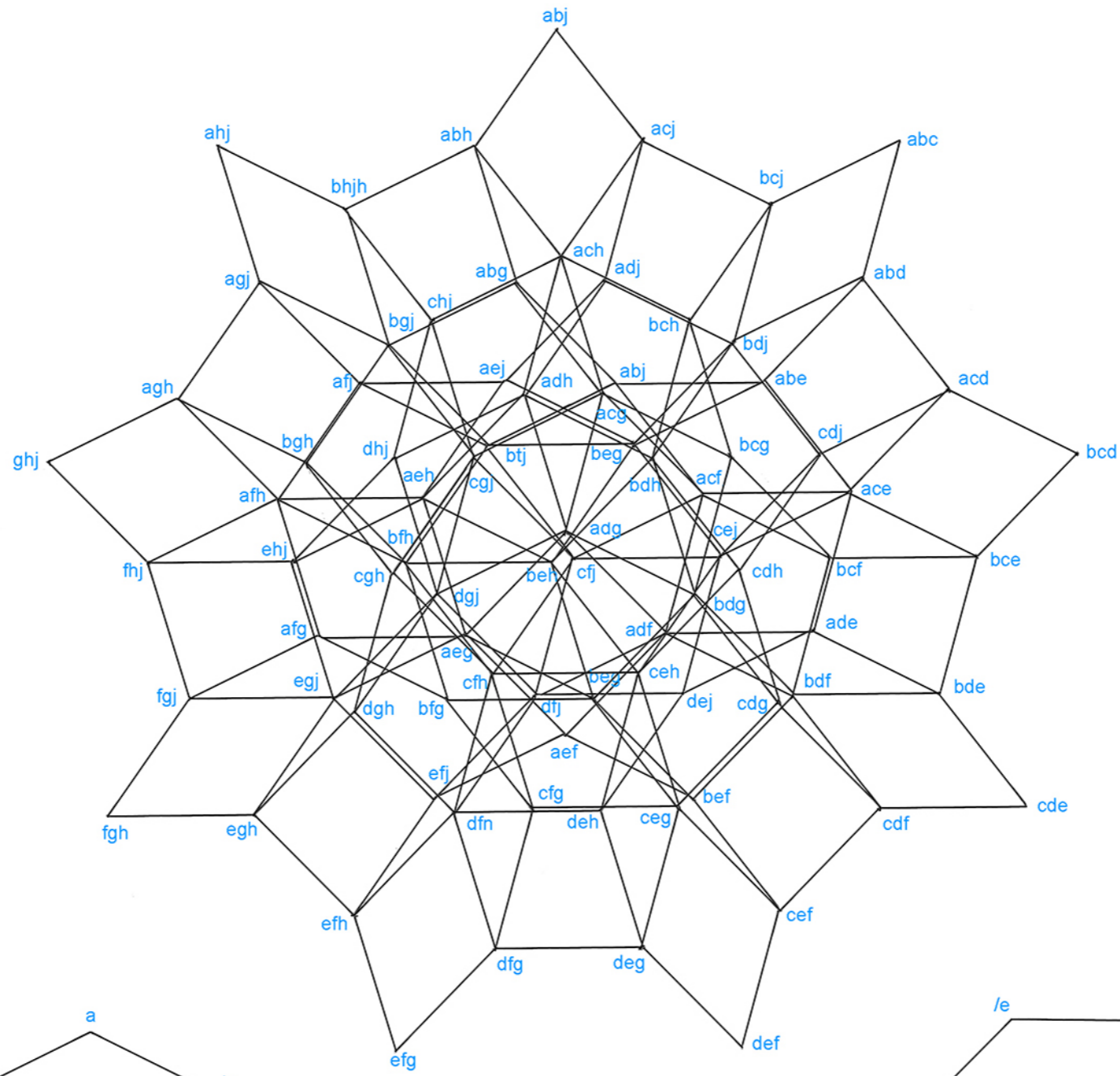
LATTICED 26-5-2015 K.GRADY  
 FROM A WILSON HEBOMEKONTANY  
 LATICED



THE 2 OUT OF 9  
 TRIAKONTAHEXANY







3)9 CPS  
(first lattice)

