„

\*1,”P1”,”x,y,z”\*,

\*2,”P-1”,”x,y,z”,”-x,-y,-z”\*,

\*3,”P2”,”x,y,z”,”-x,y,-z”\*,

\*4,”P21”,”x,y,z”,”-x,y+1/2,-z”\*,

\*5,”C2”,”x,y,z”,”-x,y,-z”,”x+1/2,y+1/2,z”,”-x+1/2,y+1/2,-z”\*,

\*6,”Pm”,”x,y,z”,”x,-y,z”\*,

\*7,”Pc”,”x,y,z”,”x,-y,z+1/2”\*,

\*8,”Cm”,”x,y,z”,”x,-y,z”,”x+1/2,y+1/2,z”,”x+1/2,-y+1/2,z”\*,

\*9,”Cc”,”x,y,z”,”x,-y,z+1/2”,”x+1/2,y+1/2,z”,”x+1/2,-y+1/2,z+1/2”\*,

\*10,”P2/m”,”x,y,z”,”-x,y,-z”,”-x,-y,-z”,”x,-y,z”\*,

\*11,”P21/m”,”x,y,z”,”-x,y+1/2,-z”,”-x,-y,-z”,”x,-y+1/2,z”\*,

\*12,”C2/m”,”x,y,z”,”-x,y,-z”,”-x,-y,-z”,”x,-y,z”,”x+1/2,y+1/2,z”,”-x+1/2,y+1/2,-z”,”-x+1/2,-y+1/2,-z”,”x+1/2,-y+1/2,z”\*,

\*13,”P2/c”,”x,y,z”,”-x,y,-z+1/2”,”-x,-y,-z”,”x,-y,z+1/2”\*,

\*14,”P21/c”,”x,y,z”,”-x,y+1/2,-z+1/2”,”-x,-y,-z”,”x,-y+1/2,z+1/2”\*,

\*15,”C2/c”,”x,y,z”,”-x,y,-z+1/2”,”-x,-y,-z”,”x,-y,z+1/2”,”x+1/2,y+1/2,z”,”-x+1/2,y+1/2,-z+1/2”,”-x+1/2,-y+1/2,-z”,”x+1/2,-y+1/2,z+1/2”\*,

\*16,”P222”,”x,y,z”,”-x,-y,z”,”-x,y,-z”,”x,-y,-z”\*,

\*17,”P2221”,”x,y,z”,”-x,-y,z+1/2”,”-x,y,-z+1/2”,”x,-y,-z”\*,

\*18,”P21212”,”x,y,z”,”-x,-y,z”,”-x+1/2,y+1/2,-z”,”x+1/2,-y+1/2,-z”\*,

\*19,”P212121”,”x,y,z”,”-x+1/2,-y,z+1/2”,”-x,y+1/2,-z+1/2”,”x+1/2,-y+1/2,-z”\*,

\*20,”C2221”,”x,y,z”,”-x,-y,z+1/2”,”-x,y,-z+1/2”,”x,-y,-z”,”x+1/2,y+1/2,z”,”-x+1/2,-y+1/2,z+1/2”,”-x+1/2,y+1/2,-z+1/2”,”x+1/2,-y+1/2,-z”\*,

\*21,”C222”,”x,y,z”,”-x,-y,z”,”-x,y,-z”,”x,-y,-z”,”x+1/2,y+1/2,z”,”-x+1/2,-y+1/2,z”,”-x+1/2,y+1/2,-z”,”x+1/2,-y+1/2,-z”\*,

\*22,”F222”,”x,y,z”,”-x,-y,z”,”-x,y,-z”,”x,-y,-z”,”x,y+1/2,z+1/2”,”-x,-y+1/2,z+1/2”,”-x,y+1/2,-z+1/2”,”x,-y+1/2,-z+1/2”,”x+1/2,y,z+1/2”,”-x+1/2,-y,z+1/2”,”-x+1/2,y,-z+1/2”,”x+1/2,-y,-z+1/2”,”x+1/2,y+1/2,z”,”-x+1/2,-y+1/2,z”,”-x+1/2,y+1/2,-z”,”x+1/2,-y+1/2,-z”\*,

\*23,”I222”,”x,y,z”,”-x,-y,z”,”-x,y,-z”,”x,-y,-z”,”x+1/2,y+1/2,z+1/2”,”-x+1/2,-y+1/2,z+1/2”,”-x+1/2,y+1/2,-z+1/2”,”x+1/2,-y+1/2,-z+1/2”\*,

\*24,”I212121”,”x,y,z”,”-x+1/2,-y,z+1/2”,”-x,y+1/2,-z+1/2”,”x+1/2,-y+1/2,-z”,”x+1/2,y+1/2,z+1/2”,”-x,-y+1/2,z”,”-x+1/2,y,-z”,”x,-y,-z+1/2”\*,

\*25,”Pmm2”,”x,y,z”,”-x,-y,z”,”x,-y,z”,”-x,y,z”\*,

\*26,”Pmc21”,”x,y,z”,”-x,-y,z+1/2”,”x,-y,z+1/2”,”-x,y,z”\*,

\*27,”Pcc2”,”x,y,z”,”-x,-y,z”,”x,-y,z+1/2”,”-x,y,z+1/2”\*,

\*28,”Pma2”,”x,y,z”,”-x,-y,z”,”x+1/2,-y,z”,”-x+1/2,y,z”\*,

\*29,”Pca21”,”x,y,z”,”-x,-y,z+1/2”,”x+1/2,-y,z”,”-x+1/2,y,z+1/2”\*,

\*30,”Pnc2”,”x,y,z”,”-x,-y,z”,”x,-y+1/2,z+1/2”,”-x,y+1/2,z+1/2”\*,

\*31,”Pmn21”,”x,y,z”,”-x+1/2,-y,z+1/2”,”x+1/2,-y,z+1/2”,”-x,y,z”\*,

\*32,”Pba2”,”x,y,z”,”-x,-y,z”,”x+1/2,-y+1/2,z”,”-x+1/2,y+1/2,z”\*,

\*33,”Pna21”,”x,y,z”,”-x,-y,z+1/2”,”x+1/2,-y+1/2,z”,”-x+1/2,y+1/2,z+1/2”\*,

\*34,”Pnn2”,”x,y,z”,”-x,-y,z”,”x+1/2,-y+1/2,z+1/2”,”-x+1/2,y+1/2,z+1/2”\*,

\*35,”Cmm2”,”x,y,z”,”-x,-y,z”,”x,-y,z”,”-x,y,z”,”x+1/2,y+1/2,z”,”-x+1/2,-y+1/2,z”,”x+1/2,-y+1/2,z”,”-x+1/2,y+1/2,z”\*,

\*36,”Cmc21”,”x,y,z”,”-x,-y,z+1/2”,”x,-y,z+1/2”,”-x,y,z”,”x+1/2,y+1/2,z”,”-x+1/2,-y+1/2,z+1/2”,”x+1/2,-y+1/2,z+1/2”,”-x+1/2,y+1/2,z”\*,

\*37,”Ccc2”,”x,y,z”,”-x,-y,z”,”x,-y,z+1/2”,”-x,y,z+1/2”,”x+1/2,y+1/2,z”,”-x+1/2,-y+1/2,z”,”x+1/2,-y+1/2,z+1/2”,”-x+1/2,y+1/2,z+1/2”\*,

\*38,”Amm2”,”x,y,z”,”-x,-y,z”,”x,-y,z”,”-x,y,z”,”x,y+1/2,z+1/2”,”-x,-y+1/2,z+1/2”,”x,-y+1/2,z+1/2”,”-x,y+1/2,z+1/2”\*,

\*39,”Abm2”,”x,y,z”,”-x,-y,z”,”x,-y+1/2,z”,”-x,y+1/2,z”,”x,y+1/2,z+1/2”,”-x,-y+1/2,z+1/2”,”x,-y,z+1/2”,”-x,y,z+1/2”\*,

\*40,”Ama2”,”x,y,z”,”-x,-y,z”,”x+1/2,-y,z”,”-x+1/2,y,z”,”x,y+1/2,z+1/2”,”-x,-y+1/2,z+1/2”,”x+1/2,-y+1/2,z+1/2”,”-x+1/2,y+1/2,z+1/2”\*,

\*41,”Aba2”,”x,y,z”,”-x,-y,z”,”x+1/2,-y+1/2,z”,”-x+1/2,y+1/2,z”,”x,y+1/2,z+1/2”,”-x,-y+1/2,z+1/2”,”x+1/2,-y,z+1/2”,”-x+1/2,y,z+1/2”\*,

\*42,”Fmm2”,”x,y,z”,”-x,-y,z”,”x,-y,z”,”-x,y,z”,”x,y+1/2,z+1/2”,”-x,-y+1/2,z+1/2”,”x,-y+1/2,z+1/2”,”-x,y+1/2,z+1/2”,”x+1/2,y,z+1/2”,”-x+1/2,-y,z+1/2”,”x+1/2,-y,z+1/2”,”-x+1/2,y,z+1/2”,”x+1/2,y+1/2,z”,”-x+1/2,-y+1/2,z”,”x+1/2,-y+1/2,z”,”-x+1/2,y+1/2,z”\*,

\*43,”Fdd2”,”x,y,z”,”-x,-y,z”,”x+1/4,-y+1/4,z+1/4”,”-x+1/4,y+1/4,z+1/4”,”x,y+1/2,z+1/2”,”-x,-y+1/2,z+1/2”,”x+1/4,-y+3/4,z+3/4”,”-x+1/4,y+3/4,z+3/4”,”x+1/2,y,z+1/2”,”-x+1/2,-y,z+1/2”,”x+3/4,-y+1/4,z+3/4”,”-x+3/4,y+1/4,z+3/4”,”x+1/2,y+1/2,z”,”-x+1/2,-y+1/2,z”,”x+3/4,-y+3/4,z+1/4”,”-x+3/4,y+3/4,z+1/4”\*,

\*44,”Imm2”,”x,y,z”,”-x,-y,z”,”x,-y,z”,”-x,y,z”,”x+1/2,y+1/2,z+1/2”,”-x+1/2,-y+1/2,z+1/2”,”x+1/2,-y+1/2,z+1/2”,”-x+1/2,y+1/2,z+1/2”\*,

\*45,”Iba2”,”x,y,z”,”-x,-y,z”,”x+1/2,-y+1/2,z”,”-x+1/2,y+1/2,z”,”x+1/2,y+1/2,z+1/2”,”-x+1/2,-y+1/2,z+1/2”,”x,-y,z+1/2”,”-x,y,z+1/2”\*,

\*46,”Ima2”,”x,y,z”,”-x,-y,z”,”x+1/2,-y,z”,”-x+1/2,y,z”,”x+1/2,y+1/2,z+1/2”,”-x+1/2,-y+1/2,z+1/2”,”x,-y+1/2,z+1/2”,”-x,y+1/2,z+1/2”\*,

\*47,”Pmmm”,”x,y,z”,”-x,-y,z”,”-x,y,-z”,”x,-y,-z”,”-x,-y,-z”,”x,y,-z”,”x,-y,z”,”-x,y,z”\*,

\*48,”Pnnn”,”x,y,z”,”-x+1/2,-y+1/2,z”,”-x+1/2,y,-z+1/2”,”x,-y+1/2,-z+1/2”,”-x,-y,-z”,”x+1/2,y+1/2,-z”,”x+1/2,-y,z+1/2”,”-x,y+1/2,z+1/2”\*,

\*49,”Pccm”,”x,y,z”,”-x,-y,z”,”-x,y,-z+1/2”,”x,-y,-z+1/2”,”-x,-y,-z”,”x,y,-z”,”x,-y,z+1/2”,”-x,y,z+1/2”\*,

\*50,”Pban”,”x,y,z”,”-x+1/2,-y+1/2,z”,”-x+1/2,y,-z”,”x,-y+1/2,-z”,”-x,-y,-z”,”x+1/2,y+1/2,-z”,”x+1/2,-y,z”,”-x,y+1/2,z”\*,

\*51,”Pmma”,”x,y,z”,”-x+1/2,-y,z”,”-x,y,-z”,”x+1/2,-y,-z”,”-x,-y,-z”,”x+1/2,y,-z”,”x,-y,z”,”-x+1/2,y,z”\*,

\*52,”Pnna”,”x,y,z”,”-x+1/2,-y,z”,”-x+1/2,y+1/2,-z+1/2”,”x,-y+1/2,-z+1/2”,”-x,-y,-z”,”x+1/2,y,-z”,”x+1/2,-y+1/2,z+1/2”,”-x,y+1/2,z+1/2”\*,

\*53,”Pmna”,”x,y,z”,”-x+1/2,-y,z+1/2”,”-x+1/2,y,-z+1/2”,”x,-y,-z”,”-x,-y,-z”,”x+1/2,y,-z+1/2”,”x+1/2,-y,z+1/2”,”-x,y,z”\*,

\*54,”Pcca”,”x,y,z”,”-x+1/2,-y,z”,”-x,y,-z+1/2”,”x+1/2,-y,-z+1/2”,”-x,-y,-z”,”x+1/2,y,-z”,”x,-y,z+1/2”,”-x+1/2,y,z+1/2”\*,

\*55,”Pbam”,”x,y,z”,”-x,-y,z”,”-x+1/2,y+1/2,-z”,”x+1/2,-y+1/2,-z”,”-x,-y,-z”,”x,y,-z”,”x+1/2,-y+1/2,z”,”-x+1/2,y+1/2,z”\*,

\*56,”Pccn”,”x,y,z”,”-x+1/2,-y+1/2,z”,”-x,y+1/2,-z+1/2”,”x+1/2,-y,-z+1/2”,”-x,-y,-z”,”x+1/2,y+1/2,-z”,”x,-y+1/2,z+1/2”,”-x+1/2,y,z+1/2”\*,

\*57,”Pbcm”,”x,y,z”,”-x,-y,z+1/2”,”-x,y+1/2,-z+1/2”,”x,-y+1/2,-z”,”-x,-y,-z”,”x,y,-z+1/2”,”x,-y+1/2,z+1/2”,”-x,y+1/2,z”\*,

\*58,”Pnnm”,”x,y,z”,”-x,-y,z”,”-x+1/2,y+1/2,-z+1/2”,”x+1/2,-y+1/2,-z+1/2”,”-x,-y,-z”,”x,y,-z”,”x+1/2,-y+1/2,z+1/2”,”-x+1/2,y+1/2,z+1/2”\*,

\*59,”Pmmn”,”x,y,z”,”-x+1/2,-y+1/2,z”,”-x,y+1/2,-z”,”x+1/2,-y,-z”,”-x,-y,-z”,”x+1/2,y+1/2,-z”,”x,-y+1/2,z”,”-x+1/2,y,z”\*,

\*60,”Pbcn”,”x,y,z”,”-x+1/2,-y+1/2,z+1/2”,”-x,y,-z+1/2”,”x+1/2,-y+1/2,-z”,”-x,-y,-z”,”x+1/2,y+1/2,-z+1/2”,”x,-y,z+1/2”,”-x+1/2,y+1/2,z”\*,

\*61,”Pbca”,”x,y,z”,”-x+1/2,-y,z+1/2”,”-x,y+1/2,-z+1/2”,”x+1/2,-y+1/2,-z”,”-x,-y,-z”,”x+1/2,y,-z+1/2”,”x,-y+1/2,z+1/2”,”-x+1/2,y+1/2,z”\*,

\*62,”Pnma”,”x,y,z”,”-x+1/2,-y,z+1/2”,”-x,y+1/2,-z”,”x+1/2,-y+1/2,-z+1/2”,”-x,-y,-z”,”x+1/2,y,-z+1/2”,”x,-y+1/2,z”,”-x+1/2,y+1/2,z+1/2”\*,

\*63,”Cmcm”,”x,y,z”,”-x,-y,z+1/2”,”-x,y,-z+1/2”,”x,-y,-z”,”-x,-y,-z”,”x,y,-z+1/2”,”x,-y,z+1/2”,”-x,y,z”,”x+1/2,y+1/2,z”,”-x+1/2,-y+1/2,z+1/2”,”-x+1/2,y+1/2,-z+1/2”,”x+1/2,-y+1/2,-z”,”-x+1/2,-y+1/2,-z”,”x+1/2,y+1/2,-z+1/2”,”x+1/2,-y+1/2,z+1/2”,”-x+1/2,y+1/2,z”\*,

\*64,”Cmca”,”x,y,z”,”-x,-y+1/2,z+1/2”,”-x,y+1/2,-z+1/2”,”x,-y,-z”,”-x,-y,-z”,”x,y+1/2,-z+1/2”,”x,-y+1/2,z+1/2”,”-x,y,z”,”x+1/2,y+1/2,z”,”-x+1/2,-y,z+1/2”,”-x+1/2,y,-z+1/2”,”x+1/2,-y+1/2,-z”,”-x+1/2,-y+1/2,-z”,”x+1/2,y,-z+1/2”,”x+1/2,-y,z+1/2”,”-x+1/2,y+1/2,z”\*,

\*65,”Cmmm”,”x,y,z”,”-x,-y,z”,”-x,y,-z”,”x,-y,-z”,”-x,-y,-z”,”x,y,-z”,”x,-y,z”,”-x,y,z”,”x+1/2,y+1/2,z”,”-x+1/2,-y+1/2,z”,”-x+1/2,y+1/2,-z”,”x+1/2,-y+1/2,-z”,”-x+1/2,-y+1/2,-z”,”x+1/2,y+1/2,-z”,”x+1/2,-y+1/2,z”,”-x+1/2,y+1/2,z”\*,

\*66,”Cccm”,”x,y,z”,”-x,-y,z”,”-x,y,-z+1/2”,”x,-y,-z+1/2”,”-x,-y,-z”,”x,y,-z”,”x,-y,z+1/2”,”-x,y,z+1/2”,”x+1/2,y+1/2,z”,”-x+1/2,-y+1/2,z”,”-x+1/2,y+1/2,-z+1/2”,”x+1/2,-y+1/2,-z+1/2”,”-x+1/2,-y+1/2,-z”,”x+1/2,y+1/2,-z”,”x+1/2,-y+1/2,z+1/2”,”-x+1/2,y+1/2,z+1/2”\*,

\*67,”Cmma”,”x,y,z”,”-x,-y+1/2,z”,”-x,y+1/2,-z”,”x,-y,-z”,”-x,-y,-z”,”x,y+1/2,-z”,”x,-y+1/2,z”,”-x,y,z”,”x+1/2,y+1/2,z”,”-x+1/2,-y,z”,”-x+1/2,y,-z”,”x+1/2,-y+1/2,-z”,”-x+1/2,-y+1/2,-z”,”x+1/2,y,-z”,”x+1/2,-y,z”,”-x+1/2,y+1/2,z”\*,

\*68,”Ccca”,”x,y,z”,”-x+1/2,-y,z”,”-x,y,-z+1/2”,”x+1/2,-y,-z+1/2”,”-x,-y,-z”,”x+1/2,y,-z”,”x,-y,z+1/2”,”-x+1/2,y,z+1/2”,”x+1/2,y+1/2,z”,”-x,-y+1/2,z”,”-x+1/2,y+1/2,-z+1/2”,”x,-y+1/2,-z+1/2”,”-x+1/2,-y+1/2,-z”,”x,y+1/2,-z”,”x+1/2,-y+1/2,z+1/2”,”-x,y+1/2,z+1/2”\*,

\*69,”Fmmm”,”x,y,z”,”-x,-y,z”,”-x,y,-z”,”x,-y,-z”,”-x,-y,-z”,”x,y,-z”,”x,-y,z”,”-x,y,z”,”x,y+1/2,z+1/2”,”-x,-y+1/2,z+1/2”,”-x,y+1/2,-z+1/2”,”x,-y+1/2,-z+1/2”,”-x,-y+1/2,-z+1/2”,”x,y+1/2,-z+1/2”,”x,-y+1/2,z+1/2”,”-x,y+1/2,z+1/2”,”x+1/2,y,z+1/2”,”-x+1/2,-y,z+1/2”,”-x+1/2,y,-z+1/2”,”x+1/2,-y,-z+1/2”,”-x+1/2,-y,-z+1/2”,”x+1/2,y,-z+1/2”,”x+1/2,-y,z+1/2”,”-x+1/2,y,z+1/2”,”x+1/2,y+1/2,z”,”-x+1/2,-y+1/2,z”,”-x+1/2,y+1/2,-z”,”x+1/2,-y+1/2,-z”,”-x+1/2,-y+1/2,-z”,”x+1/2,y+1/2,-z”,”x+1/2,-y+1/2,z”,”-x+1/2,y+1/2,z”\*,

\*70,”Fddd”,”x,y,z”,”-x+3/4,-y+3/4,z”,”-x+3/4,y,-z+3/4”,”x,-y+3/4,-z+3/4”,”-x,-y,-z”,”x+1/4,y+1/4,-z”,”x+1/4,-y,z+1/4”,”-x,y+1/4,z+1/4”,”x,y+1/2,z+1/2”,”-x+3/4,-y+1/4,z+1/2”,”-x+3/4,y+1/2,-z+1/4”,”x,-y+1/4,-z+1/4”,”-x,-y+1/2,-z+1/2”,”x+1/4,y+3/4,-z+1/2”,”x+1/4,-y+1/2,z+3/4”,”-x,y+3/4,z+3/4”,”x+1/2,y,z+1/2”,”-x+1/4,-y+3/4,z+1/2”,”-x+1/4,y,-z+1/4”,”x+1/2,-y+3/4,-z+1/4”,”-x+1/2,-y,-z+1/2”,”x+3/4,y+1/4,-z+1/2”,”x+3/4,-y,z+3/4”,”-x+1/2,y+1/4,z+3/4”,”x+1/2,y+1/2,z”,”-x+1/4,-y+1/4,z”,”-x+1/4,y+1/2,-z+3/4”,”x+1/2,-y+1/4,-z+3/4”,”-x+1/2,-y+1/2,-z”,”x+3/4,y+3/4,-z”,”x+3/4,-y+1/2,z+1/4”,”-x+1/2,y+3/4,z+1/4”\*,

\*71,”Immm”,”x,y,z”,”-x,-y,z”,”-x,y,-z”,”x,-y,-z”,”-x,-y,-z”,”x,y,-z”,”x,-y,z”,”-x,y,z”,”x+1/2,y+1/2,z+1/2”,”-x+1/2,-y+1/2,z+1/2”,”-x+1/2,y+1/2,-z+1/2”,”x+1/2,-y+1/2,-z+1/2”,”-x+1/2,-y+1/2,-z+1/2”,”x+1/2,y+1/2,-z+1/2”,”x+1/2,-y+1/2,z+1/2”,”-x+1/2,y+1/2,z+1/2”\*,

\*72,”Ibam”,”x,y,z”,”-x,-y,z”,”-x+1/2,y+1/2,-z”,”x+1/2,-y+1/2,-z”,”-x,-y,-z”,”x,y,-z”,”x+1/2,-y+1/2,z”,”-x+1/2,y+1/2,z”,”x+1/2,y+1/2,z+1/2”,”-x+1/2,-y+1/2,z+1/2”,”-x,y,-z+1/2”,”x,-y,-z+1/2”,”-x+1/2,-y+1/2,-z+1/2”,”x+1/2,y+1/2,-z+1/2”,”x,-y,z+1/2”,”-x,y,z+1/2”\*,

\*73,”Ibca”,”x,y,z”,”-x+1/2,-y,z+1/2”,”-x,y+1/2,-z+1/2”,”x+1/2,-y+1/2,-z”,”-x,-y,-z”,”x+1/2,y,-z+1/2”,”x,-y+1/2,z+1/2”,”-x+1/2,y+1/2,z”,”x+1/2,y+1/2,z+1/2”,”-x,-y+1/2,z”,”-x+1/2,y,-z”,”x,-y,-z+1/2”,”-x+1/2,-y+1/2,-z+1/2”,”x,y+1/2,-z”,”x+1/2,-y,z”,”-x,y,z+1/2”\*,

\*74,”Imma”,”x,y,z”,”-x,-y+1/2,z”,”-x,y+1/2,-z”,”x,-y,-z”,”-x,-y,-z”,”x,y+1/2,-z”,”x,-y+1/2,z”,”-x,y,z”,”x+1/2,y+1/2,z+1/2”,”-x+1/2,-y,z+1/2”,”-x+1/2,y,-z+1/2”,”x+1/2,-y+1/2,-z+1/2”,”-x+1/2,-y+1/2,-z+1/2”,”x+1/2,y,-z+1/2”,”x+1/2,-y,z+1/2”,”-x+1/2,y+1/2,z+1/2”\*,

\*75,”P4”,”x,y,z”,”-x,-y,z”,”-y,x,z”,”y,-x,z”\*,

\*76,”P41”,”x,y,z”,”-x,-y,z+1/2”,”-y,x,z+1/4”,”y,-x,z+3/4”\*,

\*77,”P42”,”x,y,z”,”-x,-y,z”,”-y,x,z+1/2”,”y,-x,z+1/2”\*,

\*78,”P43”,”x,y,z”,”-x,-y,z+1/2”,”-y,x,z+3/4”,”y,-x,z+1/4”\*,

\*79,”I4”,”x,y,z”,”-x,-y,z”,”-y,x,z”,”y,-x,z”,”x+1/2,y+1/2,z+1/2”,”-x+1/2,-y+1/2,z+1/2”,”-y+1/2,x+1/2,z+1/2”,”y+1/2,-x+1/2,z+1/2”\*,

\*80,”I41”,”x,y,z”,”-x+1/2,-y+1/2,z+1/2”,”-y,x+1/2,z+1/4”,”y+1/2,-x,z+3/4”,”x+1/2,y+1/2,z+1/2”,”-x,-y,z”,”-y+1/2,x,z+3/4”,”y,-x+1/2,z+1/4”\*,

\*81,”P-4”,”x,y,z”,”-x,-y,z”,”y,-x,-z”,”-y,x,-z”\*,

\*82,”I-4”,”x,y,z”,”-x,-y,z”,”y,-x,-z”,”-y,x,-z”,”x+1/2,y+1/2,z+1/2”,”-x+1/2,-y+1/2,z+1/2”,”y+1/2,-x+1/2,-z+1/2”,”-y+1/2,x+1/2,-z+1/2”\*,

\*83,”P4/m”,”x,y,z”,”-x,-y,z”,”-y,x,z”,”y,-x,z”,”-x,-y,-z”,”x,y,-z”,”y,-x,-z”,”-y,x,-z”\*,

\*84,”P42/m”,”x,y,z”,”-x,-y,z”,”-y,x,z+1/2”,”y,-x,z+1/2”,”-x,-y,-z”,”x,y,-z”,”y,-x,-z+1/2”,”-y,x,-z+1/2”\*,

\*85,”P4/n”,”x,y,z”,”-x+1/2,-y+1/2,z”,”-y+1/2,x,z”,”y,-x+1/2,z”,”-x,-y,-z”,”x+1/2,y+1/2,-z”,”y+1/2,-x,-z”,”-y,x+1/2,-z”\*,

\*86,”P42/n”,”x,y,z”,”-x+1/2,-y+1/2,z”,”-y,x+1/2,z+1/2”,”y+1/2,-x,z+1/2”,”-x,-y,-z”,”x+1/2,y+1/2,-z”,”y,-x+1/2,-z+1/2”,”-y+1/2,x,-z+1/2”\*,

\*87,”I4/m”,”x,y,z”,”-x,-y,z”,”-y,x,z”,”y,-x,z”,”-x,-y,-z”,”x,y,-z”,”y,-x,-z”,”-y,x,-z”,”x+1/2,y+1/2,z+1/2”,”-x+1/2,-y+1/2,z+1/2”,”-y+1/2,x+1/2,z+1/2”,”y+1/2,-x+1/2,z+1/2”,”-x+1/2,-y+1/2,-z+1/2”,”x+1/2,y+1/2,-z+1/2”,”y+1/2,-x+1/2,-z+1/2”,”-y+1/2,x+1/2,-z+1/2”\*,

\*88,”I41/a”,”x,y,z”,”-x+1/2,-y,z+1/2”,”-y+3/4,x+1/4,z+1/4”,”y+3/4,-x+3/4,z+3/4”,”-x,-y,-z”,”x+1/2,y,-z+1/2”,”y+1/4,-x+3/4,-z+3/4”,”-y+1/4,x+1/4,-z+1/4”,”x+1/2,y+1/2,z+1/2”,”-x,-y+1/2,z”,”-y+1/4,x+3/4,z+3/4”,”y+1/4,-x+1/4,z+1/4”,”-x+1/2,-y+1/2,-z+1/2”,”x,y+1/2,-z”,”y+3/4,-x+1/4,-z+1/4”,”-y+3/4,x+3/4,-z+3/4”\*,

\*89,”P422”,”x,y,z”,”-x,-y,z”,”-y,x,z”,”y,-x,z”,”-x,y,-z”,”x,-y,-z”,”y,x,-z”,”-y,-x,-z”\*,

\*90,”P4212”,”x,y,z”,”-x,-y,z”,”-y+1/2,x+1/2,z”,”y+1/2,-x+1/2,z”,”-x+1/2,y+1/2,-z”,”x+1/2,-y+1/2,-z”,”y,x,-z”,”-y,-x,-z”\*,

\*91,”P4122”,”x,y,z”,”-x,-y,z+1/2”,”-y,x,z+1/4”,”y,-x,z+3/4”,”-x,y,-z”,”x,-y,-z+1/2”,”y,x,-z+3/4”,”-y,-x,-z+1/4”\*,

\*92,”P41212”,”x,y,z”,”-x,-y,z+1/2”,”-y+1/2,x+1/2,z+1/4”,”y+1/2,-x+1/2,z+3/4”,”-x+1/2,y+1/2,-z+1/4”,”x+1/2,-y+1/2,-z+3/4”,”y,x,-z”,”-y,-x,-z+1/2”\*,

\*93,”P4222”,”x,y,z”,”-x,-y,z”,”-y,x,z+1/2”,”y,-x,z+1/2”,”-x,y,-z”,”x,-y,-z”,”y,x,-z+1/2”,”-y,-x,-z+1/2”\*,

\*94,”P42212”,”x,y,z”,”-x,-y,z”,”-y+1/2,x+1/2,z+1/2”,”y+1/2,-x+1/2,z+1/2”,”-x+1/2,y+1/2,-z+1/2”,”x+1/2,-y+1/2,-z+1/2”,”y,x,-z”,”-y,-x,-z”\*,

\*95,”P4322”,”x,y,z”,”-x,-y,z+1/2”,”-y,x,z+3/4”,”y,-x,z+1/4”,”-x,y,-z”,”x,-y,-z+1/2”,”y,x,-z+1/4”,”-y,-x,-z+3/4”\*,

\*96,”P43212”,”x,y,z”,”-x,-y,z+1/2”,”-y+1/2,x+1/2,z+3/4”,”y+1/2,-x+1/2,z+1/4”,”-x+1/2,y+1/2,-z+3/4”,”x+1/2,-y+1/2,-z+1/4”,”y,x,-z”,”-y,-x,-z+1/2”\*,

\*97,”I422”,”x,y,z”,”-x,-y,z”,”-y,x,z”,”y,-x,z”,”-x,y,-z”,”x,-y,-z”,”y,x,-z”,”-y,-x,-z”,”x+1/2,y+1/2,z+1/2”,”-x+1/2,-y+1/2,z+1/2”,”-y+1/2,x+1/2,z+1/2”,”y+1/2,-x+1/2,z+1/2”,”-x+1/2,y+1/2,-z+1/2”,”x+1/2,-y+1/2,-z+1/2”,”y+1/2,x+1/2,-z+1/2”,”-y+1/2,-x+1/2,-z+1/2”\*,

\*98,”I4122”,”x,y,z”,”-x+1/2,-y+1/2,z+1/2”,”-y,x+1/2,z+1/4”,”y+1/2,-x,z+3/4”,”-x+1/2,y,-z+3/4”,”x,-y+1/2,-z+1/4”,”y+1/2,x+1/2,-z+1/2”,”-y,-x,-z”,”x+1/2,y+1/2,z+1/2”,”-x,-y,z”,”-y+1/2,x,z+3/4”,”y,-x+1/2,z+1/4”,”-x,y+1/2,-z+1/4”,”x+1/2,-y,-z+3/4”,”y,x,-z”,”-y+1/2,-x+1/2,-z+1/2”\*,

\*99,”P4mm”,”x,y,z”,”-x,-y,z”,”-y,x,z”,”y,-x,z”,”x,-y,z”,”-x,y,z”,”-y,-x,z”,”y,x,z”\*,

\*100,”P4bm”,”x,y,z”,”-x,-y,z”,”-y,x,z”,”y,-x,z”,”x+1/2,-y+1/2,z”,”-x+1/2,y+1/2,z”,”-y+1/2,-x+1/2,z”,”y+1/2,x+1/2,z”\*,

\*101,”P42cm”,”x,y,z”,”-x,-y,z”,”-y,x,z+1/2”,”y,-x,z+1/2”,”x,-y,z+1/2”,”-x,y,z+1/2”,”-y,-x,z”,”y,x,z”\*,

\*102,”P42nm”,”x,y,z”,”-x,-y,z”,”-y+1/2,x+1/2,z+1/2”,”y+1/2,-x+1/2,z+1/2”,”x+1/2,-y+1/2,z+1/2”,”-x+1/2,y+1/2,z+1/2”,”-y,-x,z”,”y,x,z”\*,

\*103,”P4cc”,”x,y,z”,”-x,-y,z”,”-y,x,z”,”y,-x,z”,”x,-y,z+1/2”,”-x,y,z+1/2”,”-y,-x,z+1/2”,”y,x,z+1/2”\*,

\*104,”P4nc”,”x,y,z”,”-x,-y,z”,”-y,x,z”,”y,-x,z”,”x+1/2,-y+1/2,z+1/2”,”-x+1/2,y+1/2,z+1/2”,”-y+1/2,-x+1/2,z+1/2”,”y+1/2,x+1/2,z+1/2”\*,

\*105,”P42mc”,”x,y,z”,”-x,-y,z”,”-y,x,z+1/2”,”y,-x,z+1/2”,”x,-y,z”,”-x,y,z”,”-y,-x,z+1/2”,”y,x,z+1/2”\*,

\*106,”P42bc”,”x,y,z”,”-x,-y,z”,”-y,x,z+1/2”,”y,-x,z+1/2”,”x+1/2,-y+1/2,z”,”-x+1/2,y+1/2,z”,”-y+1/2,-x+1/2,z+1/2”,”y+1/2,x+1/2,z+1/2”\*,

\*107,”I4mm”,”x,y,z”,”-x,-y,z”,”-y,x,z”,”y,-x,z”,”x,-y,z”,”-x,y,z”,”-y,-x,z”,”y,x,z”,”x+1/2,y+1/2,z+1/2”,”-x+1/2,-y+1/2,z+1/2”,”-y+1/2,x+1/2,z+1/2”,”y+1/2,-x+1/2,z+1/2”,”x+1/2,-y+1/2,z+1/2”,”-x+1/2,y+1/2,z+1/2”,”-y+1/2,-x+1/2,z+1/2”,”y+1/2,x+1/2,z+1/2”\*,

\*108,”I4cm”,”x,y,z”,”-x,-y,z”,”-y,x,z”,”y,-x,z”,”x,-y,z+1/2”,”-x,y,z+1/2”,”-y,-x,z+1/2”,”y,x,z+1/2”,”x+1/2,y+1/2,z+1/2”,”-x+1/2,-y+1/2,z+1/2”,”-y+1/2,x+1/2,z+1/2”,”y+1/2,-x+1/2,z+1/2”,”x+1/2,-y+1/2,z”,”-x+1/2,y+1/2,z”,”-y+1/2,-x+1/2,z”,”y+1/2,x+1/2,z”\*,

\*109,”I41md”,”x,y,z”,”-x+1/2,-y+1/2,z+1/2”,”-y,x+1/2,z+1/4”,”y+1/2,-x,z+3/4”,”x,-y,z”,”-x+1/2,y+1/2,z+1/2”,”-y,-x+1/2,z+1/4”,”y+1/2,x,z+3/4”,”x+1/2,y+1/2,z+1/2”,”-x,-y,z”,”-y+1/2,x,z+3/4”,”y,-x+1/2,z+1/4”,”x+1/2,-y+1/2,z+1/2”,”-x,y,z”,”-y+1/2,-x,z+3/4”,”y,x+1/2,z+1/4”\*,

\*110,”I41cd”,”x,y,z”,”-x+1/2,-y+1/2,z+1/2”,”-y,x+1/2,z+1/4”,”y+1/2,-x,z+3/4”,”x,-y,z+1/2”,”-x+1/2,y+1/2,z”,”-y,-x+1/2,z+3/4”,”y+1/2,x,z+1/4”,”x+1/2,y+1/2,z+1/2”,”-x,-y,z”,”-y+1/2,x,z+3/4”,”y,-x+1/2,z+1/4”,”x+1/2,-y+1/2,z”,”-x,y,z+1/2”,”-y+1/2,-x,z+1/4”,”y,x+1/2,z+3/4”\*,

\*111,”P-42m”,”x,y,z”,”-x,-y,z”,”y,-x,-z”,”-y,x,-z”,”-x,y,-z”,”x,-y,-z”,”-y,-x,z”,”y,x,z”\*,

\*112,”P-42c”,”x,y,z”,”-x,-y,z”,”y,-x,-z”,”-y,x,-z”,”-x,y,-z+1/2”,”x,-y,-z+1/2”,”-y,-x,z+1/2”,”y,x,z+1/2”\*,

\*113,”P-421m”,”x,y,z”,”-x,-y,z”,”y,-x,-z”,”-y,x,-z”,”-x+1/2,y+1/2,-z”,”x+1/2,-y+1/2,-z”,”-y+1/2,-x+1/2,z”,”y+1/2,x+1/2,z”\*,

\*114,”P-421c”,”x,y,z”,”-x,-y,z”,”y,-x,-z”,”-y,x,-z”,”-x+1/2,y+1/2,-z+1/2”,”x+1/2,-y+1/2,-z+1/2”,”-y+1/2,-x+1/2,z+1/2”,”y+1/2,x+1/2,z+1/2”\*,

\*115,”P-4m2”,”x,y,z”,”-x,-y,z”,”y,-x,-z”,”-y,x,-z”,”x,-y,z”,”-x,y,z”,”y,x,-z”,”-y,-x,-z”\*,

\*116,”P-4c2”,”x,y,z”,”-x,-y,z”,”y,-x,-z”,”-y,x,-z”,”x,-y,z+1/2”,”-x,y,z+1/2”,”y,x,-z+1/2”,”-y,-x,-z+1/2”\*,

\*117,”P-4b2”,”x,y,z”,”-x,-y,z”,”y,-x,-z”,”-y,x,-z”,”x+1/2,-y+1/2,z”,”-x+1/2,y+1/2,z”,”y+1/2,x+1/2,-z”,”-y+1/2,-x+1/2,-z”\*,

\*118,”P-4n2”,”x,y,z”,”-x,-y,z”,”y,-x,-z”,”-y,x,-z”,”x+1/2,-y+1/2,z+1/2”,”-x+1/2,y+1/2,z+1/2”,”y+1/2,x+1/2,-z+1/2”,”-y+1/2,-x+1/2,-z+1/2”\*,

\*119,”I-4m2”,”x,y,z”,”-x,-y,z”,”y,-x,-z”,”-y,x,-z”,”x,-y,z”,”-x,y,z”,”y,x,-z”,”-y,-x,-z”,”x+1/2,y+1/2,z+1/2”,”-x+1/2,-y+1/2,z+1/2”,”y+1/2,-x+1/2,-z+1/2”,”-y+1/2,x+1/2,-z+1/2”,”x+1/2,-y+1/2,z+1/2”,”-x+1/2,y+1/2,z+1/2”,”y+1/2,x+1/2,-z+1/2”,”-y+1/2,-x+1/2,-z+1/2”\*,

\*120,”I-4c2”,”x,y,z”,”-x,-y,z”,”y,-x,-z”,”-y,x,-z”,”x,-y,z+1/2”,”-x,y,z+1/2”,”y,x,-z+1/2”,”-y,-x,-z+1/2”,”x+1/2,y+1/2,z+1/2”,”-x+1/2,-y+1/2,z+1/2”,”y+1/2,-x+1/2,-z+1/2”,”-y+1/2,x+1/2,-z+1/2”,”x+1/2,-y+1/2,z”,”-x+1/2,y+1/2,z”,”y+1/2,x+1/2,-z”,”-y+1/2,-x+1/2,-z”\*,

\*121,”I-42m”,”x,y,z”,”-x,-y,z”,”y,-x,-z”,”-y,x,-z”,”-x,y,-z”,”x,-y,-z”,”-y,-x,z”,”y,x,z”,”x+1/2,y+1/2,z+1/2”,”-x+1/2,-y+1/2,z+1/2”,”y+1/2,-x+1/2,-z+1/2”,”-y+1/2,x+1/2,-z+1/2”,”-x+1/2,y+1/2,-z+1/2”,”x+1/2,-y+1/2,-z+1/2”,”-y+1/2,-x+1/2,z+1/2”,”y+1/2,x+1/2,z+1/2”\*,

\*122,”I-42d”,”x,y,z”,”-x,-y,z”,”y,-x,-z”,”-y,x,-z”,”-x+1/2,y,-z+3/4”,”x+1/2,-y,-z+3/4”,”-y+1/2,-x,z+3/4”,”y+1/2,x,z+3/4”,”x+1/2,y+1/2,z+1/2”,”-x+1/2,-y+1/2,z+1/2”,”y+1/2,-x+1/2,-z+1/2”,”-y+1/2,x+1/2,-z+1/2”,”-x,y+1/2,-z+1/4”,”x,-y+1/2,-z+1/4”,”-y,-x+1/2,z+1/4”,”y,x+1/2,z+1/4”\*,

\*123,”P4/mmm”,”x,y,z”,”-x,-y,z”,”-y,x,z”,”y,-x,z”,”-x,y,-z”,”x,-y,-z”,”y,x,-z”,”-y,-x,-z”,”-x,-y,-z”,”x,y,-z”,”y,-x,-z”,”-y,x,-z”,”x,-y,z”,”-x,y,z”,”-y,-x,z”,”y,x,z”\*,

\*124,”P4/mcc”,”x,y,z”,”-x,-y,z”,”-y,x,z”,”y,-x,z”,”-x,y,-z+1/2”,”x,-y,-z+1/2”,”y,x,-z+1/2”,”-y,-x,-z+1/2”,”-x,-y,-z”,”x,y,-z”,”y,-x,-z”,”-y,x,-z”,”x,-y,z+1/2”,”-x,y,z+1/2”,”-y,-x,z+1/2”,”y,x,z+1/2”\*,

\*125,”P4/nbm”,”x,y,z”,”-x+1/2,-y+1/2,z”,”-y+1/2,x,z”,”y,-x+1/2,z”,”-x+1/2,y,-z”,”x,-y+1/2,-z”,”y,x,-z”,”-y+1/2,-x+1/2,-z”,”-x,-y,-z”,”x+1/2,y+1/2,-z”,”y+1/2,-x,-z”,”-y,x+1/2,-z”,”x+1/2,-y,z”,”-x,y+1/2,z”,”-y,-x,z”,”y+1/2,x+1/2,z”\*,

\*126,”P4/nnc”,”x,y,z”,”-x+1/2,-y+1/2,z”,”-y+1/2,x,z”,”y,-x+1/2,z”,”-x+1/2,y,-z+1/2”,”x,-y+1/2,-z+1/2”,”y,x,-z+1/2”,”-y+1/2,-x+1/2,-z+1/2”,”-x,-y,-z”,”x+1/2,y+1/2,-z”,”y+1/2,-x,-z”,”-y,x+1/2,-z”,”x+1/2,-y,z+1/2”,”-x,y+1/2,z+1/2”,”-y,-x,z+1/2”,”y+1/2,x+1/2,z+1/2”\*,

\*127,”P4/mbm”,”x,y,z”,”-x,-y,z”,”-y,x,z”,”y,-x,z”,”-x+1/2,y+1/2,-z”,”x+1/2,-y+1/2,-z”,”y+1/2,x+1/2,-z”,”-y+1/2,-x+1/2,-z”,”-x,-y,-z”,”x,y,-z”,”y,-x,-z”,”-y,x,-z”,”x+1/2,-y+1/2,z”,”-x+1/2,y+1/2,z”,”-y+1/2,-x+1/2,z”,”y+1/2,x+1/2,z”\*,

\*128,”P4/mnc”,”x,y,z”,”-x,-y,z”,”-y,x,z”,”y,-x,z”,”-x+1/2,y+1/2,-z+1/2”,”x+1/2,-y+1/2,-z+1/2”,”y+1/2,x+1/2,-z+1/2”,”-y+1/2,-x+1/2,-z+1/2”,”-x,-y,-z”,”x,y,-z”,”y,-x,-z”,”-y,x,-z”,”x+1/2,-y+1/2,z+1/2”,”-x+1/2,y+1/2,z+1/2”,”-y+1/2,-x+1/2,z+1/2”,”y+1/2,x+1/2,z+1/2”\*,

\*129,”P4/nmm”,”x,y,z”,”-x+1/2,-y+1/2,z”,”-y+1/2,x,z”,”y,-x+1/2,z”,”-x,y+1/2,-z”,”x+1/2,-y,-z”,”y+1/2,x+1/2,-z”,”-y,-x,-z”,”-x,-y,-z”,”x+1/2,y+1/2,-z”,”y+1/2,-x,-z”,”-y,x+1/2,-z”,”x,-y+1/2,z”,”-x+1/2,y,z”,”-y+1/2,-x+1/2,z”,”y,x,z”\*,

\*130,”P4/ncc”,”x,y,z”,”-x+1/2,-y+1/2,z”,”-y+1/2,x,z”,”y,-x+1/2,z”,”-x,y+1/2,-z+1/2”,”x+1/2,-y,-z+1/2”,”y+1/2,x+1/2,-z+1/2”,”-y,-x,-z+1/2”,”-x,-y,-z”,”x+1/2,y+1/2,-z”,”y+1/2,-x,-z”,”-y,x+1/2,-z”,”x,-y+1/2,z+1/2”,”-x+1/2,y,z+1/2”,”-y+1/2,-x+1/2,z+1/2”,”y,x,z+1/2”\*,

\*131,”P42/mmc”,”x,y,z”,”-x,-y,z”,”-y,x,z+1/2”,”y,-x,z+1/2”,”-x,y,-z”,”x,-y,-z”,”y,x,-z+1/2”,”-y,-x,-z+1/2”,”-x,-y,-z”,”x,y,-z”,”y,-x,-z+1/2”,”-y,x,-z+1/2”,”x,-y,z”,”-x,y,z”,”-y,-x,z+1/2”,”y,x,z+1/2”\*,

\*132,”P42/mcm”,”x,y,z”,”-x,-y,z”,”-y,x,z+1/2”,”y,-x,z+1/2”,”-x,y,-z+1/2”,”x,-y,-z+1/2”,”y,x,-z”,”-y,-x,-z”,”-x,-y,-z”,”x,y,-z”,”y,-x,-z+1/2”,”-y,x,-z+1/2”,”x,-y,z+1/2”,”-x,y,z+1/2”,”-y,-x,z”,”y,x,z”\*,

\*133,”P42/nbc”,”x,y,z”,”-x+1/2,-y+1/2,z”,”-y+1/2,x,z+1/2”,”y,-x+1/2,z+1/2”,”-x+1/2,y,-z”,”x,-y+1/2,-z”,”y,x,-z+1/2”,”-y+1/2,-x+1/2,-z+1/2”,”-x,-y,-z”,”x+1/2,y+1/2,-z”,”y+1/2,-x,-z+1/2”,”-y,x+1/2,-z+1/2”,”x+1/2,-y,z”,”-x,y+1/2,z”,”-y,-x,z+1/2”,”y+1/2,x+1/2,z+1/2”\*,

\*134,”P42/nnm”,”x,y,z”,”-x+1/2,-y+1/2,z”,”-y+1/2,x,z+1/2”,”y,-x+1/2,z+1/2”,”-x+1/2,y,-z+1/2”,”x,-y+1/2,-z+1/2”,”y,x,-z”,”-y+1/2,-x+1/2,-z”,”-x,-y,-z”,”x+1/2,y+1/2,-z”,”y+1/2,-x,-z+1/2”,”-y,x+1/2,-z+1/2”,”x+1/2,-y,z+1/2”,”-x,y+1/2,z+1/2”,”-y,-x,z”,”y+1/2,x+1/2,z”\*,

\*135,”P42/mbc”,”x,y,z”,”-x,-y,z”,”-y,x,z+1/2”,”y,-x,z+1/2”,”-x+1/2,y+1/2,-z”,”x+1/2,-y+1/2,-z”,”y+1/2,x+1/2,-z+1/2”,”-y+1/2,-x+1/2,-z+1/2”,”-x,-y,-z”,”x,y,-z”,”y,-x,-z+1/2”,”-y,x,-z+1/2”,”x+1/2,-y+1/2,z”,”-x+1/2,y+1/2,z”,”-y+1/2,-x+1/2,z+1/2”,”y+1/2,x+1/2,z+1/2”\*,

\*136,”P42/mnm”,”x,y,z”,”-x,-y,z”,”-y+1/2,x+1/2,z+1/2”,”y+1/2,-x+1/2,z+1/2”,”-x+1/2,y+1/2,-z+1/2”,”x+1/2,-y+1/2,-z+1/2”,”y,x,-z”,”-y,-x,-z”,”-x,-y,-z”,”x,y,-z”,”y+1/2,-x+1/2,-z+1/2”,”-y+1/2,x+1/2,-z+1/2”,”x+1/2,-y+1/2,z+1/2”,”-x+1/2,y+1/2,z+1/2”,”-y,-x,z”,”y,x,z”\*,

\*137,”P42/nmc”,”x,y,z”,”-x+1/2,-y+1/2,z”,”-y+1/2,x,z+1/2”,”y,-x+1/2,z+1/2”,”-x,y+1/2,-z”,”x+1/2,-y,-z”,”y+1/2,x+1/2,-z+1/2”,”-y,-x,-z+1/2”,”-x,-y,-z”,”x+1/2,y+1/2,-z”,”y+1/2,-x,-z+1/2”,”-y,x+1/2,-z+1/2”,”x,-y+1/2,z”,”-x+1/2,y,z”,”-y+1/2,-x+1/2,z+1/2”,”y,x,z+1/2”\*,

\*138,”P42/ncm”,”x,y,z”,”-x+1/2,-y+1/2,z”,”-y+1/2,x,z+1/2”,”y,-x+1/2,z+1/2”,”-x,y+1/2,-z+1/2”,”x+1/2,-y,-z+1/2”,”y+1/2,x+1/2,-z”,”-y,-x,-z”,”-x,-y,-z”,”x+1/2,y+1/2,-z”,”y+1/2,-x,-z+1/2”,”-y,x+1/2,-z+1/2”,”x,-y+1/2,z+1/2”,”-x+1/2,y,z+1/2”,”-y+1/2,-x+1/2,z”,”y,x,z”\*,

\*139,”I4/mmm”,”x,y,z”,”-x,-y,z”,”-y,x,z”,”y,-x,z”,”-x,y,-z”,”x,-y,-z”,”y,x,-z”,”-y,-x,-z”,”-x,-y,-z”,”x,y,-z”,”y,-x,-z”,”-y,x,-z”,”x,-y,z”,”-x,y,z”,”-y,-x,z”,”y,x,z”,”x+1/2,y+1/2,z+1/2”,”-x+1/2,-y+1/2,z+1/2”,”-y+1/2,x+1/2,z+1/2”,”y+1/2,-x+1/2,z+1/2”,”-x+1/2,y+1/2,-z+1/2”,”x+1/2,-y+1/2,-z+1/2”,”y+1/2,x+1/2,-z+1/2”,”-y+1/2,-x+1/2,-z+1/2”,”-x+1/2,-y+1/2,-z+1/2”,”x+1/2,y+1/2,-z+1/2”,”y+1/2,-x+1/2,-z+1/2”,”-y+1/2,x+1/2,-z+1/2”,”x+1/2,-y+1/2,z+1/2”,”-x+1/2,y+1/2,z+1/2”,”-y+1/2,-x+1/2,z+1/2”,”y+1/2,x+1/2,z+1/2”\*,

\*140,”I4/mcm”,”x,y,z”,”-x,-y,z”,”-y,x,z”,”y,-x,z”,”-x,y,-z+1/2”,”x,-y,-z+1/2”,”y,x,-z+1/2”,”-y,-x,-z+1/2”,”-x,-y,-z”,”x,y,-z”,”y,-x,-z”,”-y,x,-z”,”x,-y,z+1/2”,”-x,y,z+1/2”,”-y,-x,z+1/2”,”y,x,z+1/2”,”x+1/2,y+1/2,z+1/2”,”-x+1/2,-y+1/2,z+1/2”,”-y+1/2,x+1/2,z+1/2”,”y+1/2,-x+1/2,z+1/2”,”-x+1/2,y+1/2,-z”,”x+1/2,-y+1/2,-z”,”y+1/2,x+1/2,-z”,”-y+1/2,-x+1/2,-z”,”-x+1/2,-y+1/2,-z+1/2”,”x+1/2,y+1/2,-z+1/2”,”y+1/2,-x+1/2,-z+1/2”,”-y+1/2,x+1/2,-z+1/2”,”x+1/2,-y+1/2,z”,”-x+1/2,y+1/2,z”,”-y+1/2,-x+1/2,z”,”y+1/2,x+1/2,z”\*,

\*141,”I41/amd”,”x,y,z”,”-x+1/2,-y,z+1/2”,”-y+1/4,x+3/4,z+1/4”,”y+1/4,-x+1/4,z+3/4”,”-x+1/2,y,-z+1/2”,”x,-y,-z”,”y+1/4,x+3/4,-z+1/4”,”-y+1/4,-x+1/4,-z+3/4”,”-x,-y,-z”,”x+1/2,y,-z+1/2”,”y+3/4,-x+1/4,-z+3/4”,”-y+3/4,x+3/4,-z+1/4”,”x+1/2,-y,z+1/2”,”-x,y,z”,”-y+3/4,-x+1/4,z+3/4”,”y+3/4,x+3/4,z+1/4”,”x+1/2,y+1/2,z+1/2”,”-x,-y+1/2,z”,”-y+3/4,x+1/4,z+3/4”,”y+3/4,-x+3/4,z+1/4”,”-x,y+1/2,-z”,”x+1/2,-y+1/2,-z+1/2”,”y+3/4,x+1/4,-z+3/4”,”-y+3/4,-x+3/4,-z+1/4”,”-x+1/2,-y+1/2,-z+1/2”,”x,y+1/2,-z”,”y+1/4,-x+3/4,-z+1/4”,”-y+1/4,x+1/4,-z+3/4”,”x,-y+1/2,z”,”-x+1/2,y+1/2,z+1/2”,”-y+1/4,-x+3/4,z+1/4”,”y+1/4,x+1/4,z+3/4”\*,

\*142,”I41/acd”,”x,y,z”,”-x+1/2,-y,z+1/2”,”-y+1/4,x+3/4,z+1/4”,”y+1/4,-x+1/4,z+3/4”,”-x+1/2,y,-z”,”x,-y,-z+1/2”,”y+1/4,x+3/4,-z+3/4”,”-y+1/4,-x+1/4,-z+1/4”,”-x,-y,-z”,”x+1/2,y,-z+1/2”,”y+3/4,-x+1/4,-z+3/4”,”-y+3/4,x+3/4,-z+1/4”,”x+1/2,-y,z”,”-x,y,z+1/2”,”-y+3/4,-x+1/4,z+1/4”,”y+3/4,x+3/4,z+3/4”,”x+1/2,y+1/2,z+1/2”,”-x,-y+1/2,z”,”-y+3/4,x+1/4,z+3/4”,”y+3/4,-x+3/4,z+1/4”,”-x,y+1/2,-z+1/2”,”x+1/2,-y+1/2,-z”,”y+3/4,x+1/4,-z+1/4”,”-y+3/4,-x+3/4,-z+3/4”,”-x+1/2,-y+1/2,-z+1/2”,”x,y+1/2,-z”,”y+1/4,-x+3/4,-z+1/4”,”-y+1/4,x+1/4,-z+3/4”,”x,-y+1/2,z+1/2”,”-x+1/2,y+1/2,z”,”-y+1/4,-x+3/4,z+3/4”,”y+1/4,x+1/4,z+1/4”\*,

\*143,”P3”,”x,y,z”,”-y,x-y,z”,”-x+y,-x,z”\*,

\*144,”P31”,”x,y,z”,”-y,x-y,z+1/3”,”-x+y,-x,z+2/3”\*,

\*145,”P32”,”x,y,z”,”-y,x-y,z+2/3”,”-x+y,-x,z+1/3”\*,

\*146,”R3”,”x,y,z”,”-y,x-y,z”,”-x+y,-x,z”,”x+2/3,y+1/3,z+1/3”,”-y+2/3,x-y+1/3,z+1/3”,”-x+y+2/3,-x+1/3,z+1/3”,”x+1/3,y+2/3,z+2/3”,”-y+1/3,x-y+2/3,z+2/3”,”-x+y+1/3,-x+2/3,z+2/3”\*,

\*147,”P-3”,”x,y,z”,”-y,x-y,z”,”-x+y,-x,z”,”-x,-y,-z”,”y,-x+y,-z”,”x-y,x,-z”\*,

\*148,”R-3”,”x,y,z”,”-y,x-y,z”,”-x+y,-x,z”,”-x,-y,-z”,”y,-x+y,-z”,”x-y,x,-z”,”x+2/3,y+1/3,z+1/3”,”-y+2/3,x-y+1/3,z+1/3”,”-x+y+2/3,-x+1/3,z+1/3”,”-x+2/3,-y+1/3,-z+1/3”,”y+2/3,-x+y+1/3,-z+1/3”,”x-y+2/3,x+1/3,-z+1/3”,”x+1/3,y+2/3,z+2/3”,”-y+1/3,x-y+2/3,z+2/3”,”-x+y+1/3,-x+2/3,z+2/3”,”-x+1/3,-y+2/3,-z+2/3”,”y+1/3,-x+y+2/3,-z+2/3”,”x-y+1/3,x+2/3,-z+2/3”\*,

\*149,”P312”,”x,y,z”,”-y,x-y,z”,”-x+y,-x,z”,”-y,-x,-z”,”-x+y,y,-z”,”x,x-y,-z”\*,

\*150,”P321”,”x,y,z”,”-y,x-y,z”,”-x+y,-x,z”,”y,x,-z”,”x-y,-y,-z”,”-x,-x+y,-z”\*,

\*151,”P3112”,”x,y,z”,”-y,x-y,z+1/3”,”-x+y,-x,z+2/3”,”-y,-x,-z+2/3”,”-x+y,y,-z+1/3”,”x,x-y,-z”\*,

\*152,”P3121”,”x,y,z”,”-y,x-y,z+1/3”,”-x+y,-x,z+2/3”,”y,x,-z”,”x-y,-y,-z+2/3”,”-x,-x+y,-z+1/3”\*,

\*153,”P3212”,”x,y,z”,”-y,x-y,z+2/3”,”-x+y,-x,z+1/3”,”-y,-x,-z+1/3”,”-x+y,y,-z+2/3”,”x,x-y,-z”\*,

\*154,”P3221”,”x,y,z”,”-y,x-y,z+2/3”,”-x+y,-x,z+1/3”,”y,x,-z”,”x-y,-y,-z+1/3”,”-x,-x+y,-z+2/3”\*,

\*155,”R32”,”x,y,z”,”-y,x-y,z”,”-x+y,-x,z”,”y,x,-z”,”x-y,-y,-z”,”-x,-x+y,-z”,”x+2/3,y+1/3,z+1/3”,”-y+2/3,x-y+1/3,z+1/3”,”-x+y+2/3,-x+1/3,z+1/3”,”y+2/3,x+1/3,-z+1/3”,”x-y+2/3,-y+1/3,-z+1/3”,”-x+2/3,-x+y+1/3,-z+1/3”,”x+1/3,y+2/3,z+2/3”,”-y+1/3,x-y+2/3,z+2/3”,”-x+y+1/3,-x+2/3,z+2/3”,”y+1/3,x+2/3,-z+2/3”,”x-y+1/3,-y+2/3,-z+2/3”,”-x+1/3,-x+y+2/3,-z+2/3”\*,

\*156,”P3m1”,”x,y,z”,”-y,x-y,z”,”-x+y,-x,z”,”-y,-x,z”,”-x+y,y,z”,”x,x-y,z”\*,

\*157,”P31m”,”x,y,z”,”-y,x-y,z”,”-x+y,-x,z”,”y,x,z”,”x-y,-y,z”,”-x,-x+y,z”\*,

\*158,”P3c1”,”x,y,z”,”-y,x-y,z”,”-x+y,-x,z”,”-y,-x,z+1/2”,”-x+y,y,z+1/2”,”x,x-y,z+1/2”\*,

\*159,”P31c”,”x,y,z”,”-y,x-y,z”,”-x+y,-x,z”,”y,x,z+1/2”,”x-y,-y,z+1/2”,”-x,-x+y,z+1/2”\*,

\*160,”R3m”,”x,y,z”,”-y,x-y,z”,”-x+y,-x,z”,”-y,-x,z”,”-x+y,y,z”,”x,x-y,z”,”x+2/3,y+1/3,z+1/3”,”-y+2/3,x-y+1/3,z+1/3”,”-x+y+2/3,-x+1/3,z+1/3”,”-y+2/3,-x+1/3,z+1/3”,”-x+y+2/3,y+1/3,z+1/3”,”x+2/3,x-y+1/3,z+1/3”,”x+1/3,y+2/3,z+2/3”,”-y+1/3,x-y+2/3,z+2/3”,”-x+y+1/3,-x+2/3,z+2/3”,”-y+1/3,-x+2/3,z+2/3”,”-x+y+1/3,y+2/3,z+2/3”,”x+1/3,x-y+2/3,z+2/3”\*,

\*161,”R3c”,”x,y,z”,”-y,x-y,z”,”-x+y,-x,z”,”-y,-x,z+1/2”,”-x+y,y,z+1/2”,”x,x-y,z+1/2”,”x+2/3,y+1/3,z+1/3”,”-y+2/3,x-y+1/3,z+1/3”,”-x+y+2/3,-x+1/3,z+1/3”,”-y+2/3,-x+1/3,z+5/6”,”-x+y+2/3,y+1/3,z+5/6”,”x+2/3,x-y+1/3,z+5/6”,”x+1/3,y+2/3,z+2/3”,”-y+1/3,x-y+2/3,z+2/3”,”-x+y+1/3,-x+2/3,z+2/3”,”-y+1/3,-x+2/3,z+1/6”,”-x+y+1/3,y+2/3,z+1/6”,”x+1/3,x-y+2/3,z+1/6”\*,

\*162,”P-31m”,”x,y,z”,”-y,x-y,z”,”-x+y,-x,z”,”-y,-x,-z”,”-x+y,y,-z”,”x,x-y,-z”,”-x,-y,-z”,”y,-x+y,-z”,”x-y,x,-z”,”y,x,z”,”x-y,-y,z”,”-x,-x+y,z”\*,

\*163,”P-31c”,”x,y,z”,”-y,x-y,z”,”-x+y,-x,z”,”-y,-x,-z+1/2”,”-x+y,y,-z+1/2”,”x,x-y,-z+1/2”,”-x,-y,-z”,”y,-x+y,-z”,”x-y,x,-z”,”y,x,z+1/2”,”x-y,-y,z+1/2”,”-x,-x+y,z+1/2”\*,

\*164,”P-3m1”,”x,y,z”,”-y,x-y,z”,”-x+y,-x,z”,”y,x,-z”,”x-y,-y,-z”,”-x,-x+y,-z”,”-x,-y,-z”,”y,-x+y,-z”,”x-y,x,-z”,”-y,-x,z”,”-x+y,y,z”,”x,x-y,z”\*,

\*165,”P-3c1”,”x,y,z”,”-y,x-y,z”,”-x+y,-x,z”,”y,x,-z+1/2”,”x-y,-y,-z+1/2”,”-x,-x+y,-z+1/2”,”-x,-y,-z”,”y,-x+y,-z”,”x-y,x,-z”,”-y,-x,z+1/2”,”-x+y,y,z+1/2”,”x,x-y,z+1/2”\*,

\*166,”R-3m”,”x,y,z”,”-y,x-y,z”,”-x+y,-x,z”,”y,x,-z”,”x-y,-y,-z”,”-x,-x+y,-z”,”-x,-y,-z”,”y,-x+y,-z”,”x-y,x,-z”,”-y,-x,z”,”-x+y,y,z”,”x,x-y,z”,”x+2/3,y+1/3,z+1/3”,”-y+2/3,x-y+1/3,z+1/3”,”-x+y+2/3,-x+1/3,z+1/3”,”y+2/3,x+1/3,-z+1/3”,”x-y+2/3,-y+1/3,-z+1/3”,”-x+2/3,-x+y+1/3,-z+1/3”,”-x+2/3,-y+1/3,-z+1/3”,”y+2/3,-x+y+1/3,-z+1/3”,”x-y+2/3,x+1/3,-z+1/3”,”-y+2/3,-x+1/3,z+1/3”,”-x+y+2/3,y+1/3,z+1/3”,”x+2/3,x-y+1/3,z+1/3”,”x+1/3,y+2/3,z+2/3”,”-y+1/3,x-y+2/3,z+2/3”,”-x+y+1/3,-x+2/3,z+2/3”,”y+1/3,x+2/3,-z+2/3”,”x-y+1/3,-y+2/3,-z+2/3”,”-x+1/3,-x+y+2/3,-z+2/3”,”-x+1/3,-y+2/3,-z+2/3”,”y+1/3,-x+y+2/3,-z+2/3”,”x-y+1/3,x+2/3,-z+2/3”,”-y+1/3,-x+2/3,z+2/3”,”-x+y+1/3,y+2/3,z+2/3”,”x+1/3,x-y+2/3,z+2/3”\*,

\*167,”R-3c”,”x,y,z”,”-y,x-y,z”,”-x+y,-x,z”,”y,x,-z+1/2”,”x-y,-y,-z+1/2”,”-x,-x+y,-z+1/2”,”-x,-y,-z”,”y,-x+y,-z”,”x-y,x,-z”,”-y,-x,z+1/2”,”-x+y,y,z+1/2”,”x,x-y,z+1/2”,”x+2/3,y+1/3,z+1/3”,”-y+2/3,x-y+1/3,z+1/3”,”-x+y+2/3,-x+1/3,z+1/3”,”y+2/3,x+1/3,-z+5/6”,”x-y+2/3,-y+1/3,-z+5/6”,”-x+2/3,-x+y+1/3,-z+5/6”,”-x+2/3,-y+1/3,-z+1/3”,”y+2/3,-x+y+1/3,-z+1/3”,”x-y+2/3,x+1/3,-z+1/3”,”-y+2/3,-x+1/3,z+5/6”,”-x+y+2/3,y+1/3,z+5/6”,”x+2/3,x-y+1/3,z+5/6”,”x+1/3,y+2/3,z+2/3”,”-y+1/3,x-y+2/3,z+2/3”,”-x+y+1/3,-x+2/3,z+2/3”,”y+1/3,x+2/3,-z+1/6”,”x-y+1/3,-y+2/3,-z+1/6”,”-x+1/3,-x+y+2/3,-z+1/6”,”-x+1/3,-y+2/3,-z+2/3”,”y+1/3,-x+y+2/3,-z+2/3”,”x-y+1/3,x+2/3,-z+2/3”,”-y+1/3,-x+2/3,z+1/6”,”-x+y+1/3,y+2/3,z+1/6”,”x+1/3,x-y+2/3,z+1/6”\*,

\*168,”P6”,”x,y,z”,”-y,x-y,z”,”-x+y,-x,z”,”-x,-y,z”,”y,-x+y,z”,”x-y,x,z”\*,

\*169,”P61”,”x,y,z”,”-y,x-y,z+1/3”,”-x+y,-x,z+2/3”,”-x,-y,z+1/2”,”y,-x+y,z+5/6”,”x-y,x,z+1/6”\*,

\*170,”P65”,”x,y,z”,”-y,x-y,z+2/3”,”-x+y,-x,z+1/3”,”-x,-y,z+1/2”,”y,-x+y,z+1/6”,”x-y,x,z+5/6”\*,

\*171,”P62”,”x,y,z”,”-y,x-y,z+2/3”,”-x+y,-x,z+1/3”,”-x,-y,z”,”y,-x+y,z+2/3”,”x-y,x,z+1/3”\*,

\*172,”P64”,”x,y,z”,”-y,x-y,z+1/3”,”-x+y,-x,z+2/3”,”-x,-y,z”,”y,-x+y,z+1/3”,”x-y,x,z+2/3”\*,

\*173,”P63”,”x,y,z”,”-y,x-y,z”,”-x+y,-x,z”,”-x,-y,z+1/2”,”y,-x+y,z+1/2”,”x-y,x,z+1/2”\*,

\*174,”P-6”,”x,y,z”,”-y,x-y,z”,”-x+y,-x,z”,”x,y,-z”,”-y,x-y,-z”,”-x+y,-x,-z”\*,

\*175,”P6/m”,”x,y,z”,”-y,x-y,z”,”-x+y,-x,z”,”-x,-y,z”,”y,-x+y,z”,”x-y,x,z”,”-x,-y,-z”,”y,-x+y,-z”,”x-y,x,-z”,”x,y,-z”,”-y,x-y,-z”,”-x+y,-x,-z”\*,

\*176,”P63/m”,”x,y,z”,”-y,x-y,z”,”-x+y,-x,z”,”-x,-y,z+1/2”,”y,-x+y,z+1/2”,”x-y,x,z+1/2”,”-x,-y,-z”,”y,-x+y,-z”,”x-y,x,-z”,”x,y,-z+1/2”,”-y,x-y,-z+1/2”,”-x+y,-x,-z+1/2”\*,

\*177,”P622”,”x,y,z”,”-y,x-y,z”,”-x+y,-x,z”,”-x,-y,z”,”y,-x+y,z”,”x-y,x,z”,”y,x,-z”,”x-y,-y,-z”,”-x,-x+y,-z”,”-y,-x,-z”,”-x+y,y,-z”,”x,x-y,-z”\*,

\*178,”P6122”,”x,y,z”,”-y,x-y,z+1/3”,”-x+y,-x,z+2/3”,”-x,-y,z+1/2”,”y,-x+y,z+5/6”,”x-y,x,z+1/6”,”y,x,-z+1/3”,”x-y,-y,-z”,”-x,-x+y,-z+2/3”,”-y,-x,-z+5/6”,”-x+y,y,-z+1/2”,”x,x-y,-z+1/6”\*,

\*179,”P6522”,”x,y,z”,”-y,x-y,z+2/3”,”-x+y,-x,z+1/3”,”-x,-y,z+1/2”,”y,-x+y,z+1/6”,”x-y,x,z+5/6”,”y,x,-z+2/3”,”x-y,-y,-z”,”-x,-x+y,-z+1/3”,”-y,-x,-z+1/6”,”-x+y,y,-z+1/2”,”x,x-y,-z+5/6”\*,

\*180,”P6222”,”x,y,z”,”-y,x-y,z+2/3”,”-x+y,-x,z+1/3”,”-x,-y,z”,”y,-x+y,z+2/3”,”x-y,x,z+1/3”,”y,x,-z+2/3”,”x-y,-y,-z”,”-x,-x+y,-z+1/3”,”-y,-x,-z+2/3”,”-x+y,y,-z”,”x,x-y,-z+1/3”\*,

\*181,”P6422”,”x,y,z”,”-y,x-y,z+1/3”,”-x+y,-x,z+2/3”,”-x,-y,z”,”y,-x+y,z+1/3”,”x-y,x,z+2/3”,”y,x,-z+1/3”,”x-y,-y,-z”,”-x,-x+y,-z+2/3”,”-y,-x,-z+1/3”,”-x+y,y,-z”,”x,x-y,-z+2/3”\*,

\*182,”P6322”,”x,y,z”,”-y,x-y,z”,”-x+y,-x,z”,”-x,-y,z+1/2”,”y,-x+y,z+1/2”,”x-y,x,z+1/2”,”y,x,-z”,”x-y,-y,-z”,”-x,-x+y,-z”,”-y,-x,-z+1/2”,”-x+y,y,-z+1/2”,”x,x-y,-z+1/2”\*,

\*183,”P6mm”,”x,y,z”,”-y,x-y,z”,”-x+y,-x,z”,”-x,-y,z”,”y,-x+y,z”,”x-y,x,z”,”-y,-x,z”,”-x+y,y,z”,”x,x-y,z”,”y,x,z”,”x-y,-y,z”,”-x,-x+y,z”\*,

\*184,”P6cc”,”x,y,z”,”-y,x-y,z”,”-x+y,-x,z”,”-x,-y,z”,”y,-x+y,z”,”x-y,x,z”,”-y,-x,z+1/2”,”-x+y,y,z+1/2”,”x,x-y,z+1/2”,”y,x,z+1/2”,”x-y,-y,z+1/2”,”-x,-x+y,z+1/2”\*,

\*185,”P63cm”,”x,y,z”,”-y,x-y,z”,”-x+y,-x,z”,”-x,-y,z+1/2”,”y,-x+y,z+1/2”,”x-y,x,z+1/2”,”-y,-x,z+1/2”,”-x+y,y,z+1/2”,”x,x-y,z+1/2”,”y,x,z”,”x-y,-y,z”,”-x,-x+y,z”\*,

\*186,”P63mc”,”x,y,z”,”-y,x-y,z”,”-x+y,-x,z”,”-x,-y,z+1/2”,”y,-x+y,z+1/2”,”x-y,x,z+1/2”,”-y,-x,z”,”-x+y,y,z”,”x,x-y,z”,”y,x,z+1/2”,”x-y,-y,z+1/2”,”-x,-x+y,z+1/2”\*,

\*187,”P-6m2”,”x,y,z”,”-y,x-y,z”,”-x+y,-x,z”,”x,y,-z”,”-y,x-y,-z”,”-x+y,-x,-z”,”-y,-x,z”,”-x+y,y,z”,”x,x-y,z”,”-y,-x,-z”,”-x+y,y,-z”,”x,x-y,-z”\*,

\*188,”P-6c2”,”x,y,z”,”-y,x-y,z”,”-x+y,-x,z”,”x,y,-z+1/2”,”-y,x-y,-z+1/2”,”-x+y,-x,-z+1/2”,”-y,-x,z+1/2”,”-x+y,y,z+1/2”,”x,x-y,z+1/2”,”-y,-x,-z”,”-x+y,y,-z”,”x,x-y,-z”\*,

\*189,”P-62m”,”x,y,z”,”-y,x-y,z”,”-x+y,-x,z”,”x,y,-z”,”-y,x-y,-z”,”-x+y,-x,-z”,”y,x,-z”,”x-y,-y,-z”,”-x,-x+y,-z”,”y,x,z”,”x-y,-y,z”,”-x,-x+y,z”\*,

\*190,”P-62c”,”x,y,z”,”-y,x-y,z”,”-x+y,-x,z”,”x,y,-z+1/2”,”-y,x-y,-z+1/2”,”-x+y,-x,-z+1/2”,”y,x,-z”,”x-y,-y,-z”,”-x,-x+y,-z”,”y,x,z+1/2”,”x-y,-y,z+1/2”,”-x,-x+y,z+1/2”\*,

\*191,”P6/mmm”,”x,y,z”,”-y,x-y,z”,”-x+y,-x,z”,”-x,-y,z”,”y,-x+y,z”,”x-y,x,z”,”y,x,-z”,”x-y,-y,-z”,”-x,-x+y,-z”,”-y,-x,-z”,”-x+y,y,-z”,”x,x-y,-z”,”-x,-y,-z”,”y,-x+y,-z”,”x-y,x,-z”,”x,y,-z”,”-y,x-y,-z”,”-x+y,-x,-z”,”-y,-x,z”,”-x+y,y,z”,”x,x-y,z”,”y,x,z”,”x-y,-y,z”,”-x,-x+y,z”\*,

\*192,”P6/mcc”,”x,y,z”,”-y,x-y,z”,”-x+y,-x,z”,”-x,-y,z”,”y,-x+y,z”,”x-y,x,z”,”y,x,-z+1/2”,”x-y,-y,-z+1/2”,”-x,-x+y,-z+1/2”,”-y,-x,-z+1/2”,”-x+y,y,-z+1/2”,”x,x-y,-z+1/2”,”-x,-y,-z”,”y,-x+y,-z”,”x-y,x,-z”,”x,y,-z”,”-y,x-y,-z”,”-x+y,-x,-z”,”-y,-x,z+1/2”,”-x+y,y,z+1/2”,”x,x-y,z+1/2”,”y,x,z+1/2”,”x-y,-y,z+1/2”,”-x,-x+y,z+1/2”\*,

\*193,”P63/mcm”,”x,y,z”,”-y,x-y,z”,”-x+y,-x,z”,”-x,-y,z+1/2”,”y,-x+y,z+1/2”,”x-y,x,z+1/2”,”y,x,-z+1/2”,”x-y,-y,-z+1/2”,”-x,-x+y,-z+1/2”,”-y,-x,-z”,”-x+y,y,-z”,”x,x-y,-z”,”-x,-y,-z”,”y,-x+y,-z”,”x-y,x,-z”,”x,y,-z+1/2”,”-y,x-y,-z+1/2”,”-x+y,-x,-z+1/2”,”-y,-x,z+1/2”,”-x+y,y,z+1/2”,”x,x-y,z+1/2”,”y,x,z”,”x-y,-y,z”,”-x,-x+y,z”\*,

\*194,”P63/mmc”,”x,y,z”,”-y,x-y,z”,”-x+y,-x,z”,”-x,-y,z+1/2”,”y,-x+y,z+1/2”,”x-y,x,z+1/2”,”y,x,-z”,”x-y,-y,-z”,”-x,-x+y,-z”,”-y,-x,-z+1/2”,”-x+y,y,-z+1/2”,”x,x-y,-z+1/2”,”-x,-y,-z”,”y,-x+y,-z”,”x-y,x,-z”,”x,y,-z+1/2”,”-y,x-y,-z+1/2”,”-x+y,-x,-z+1/2”,”-y,-x,z”,”-x+y,y,z”,”x,x-y,z”,”y,x,z+1/2”,”x-y,-y,z+1/2”,”-x,-x+y,z+1/2”\*,

\*195,”P23”,”x,y,z”,”-x,-y,z”,”-x,y,-z”,”x,-y,-z”,”z,x,y”,”z,-x,-y”,”-z,-x,y”,”-z,x,-y”,”y,z,x”,”-y,z,-x”,”y,-z,-x”,”-y,-z,x”\*,

\*196,”F23”,”x,y,z”,”-x,-y,z”,”-x,y,-z”,”x,-y,-z”,”z,x,y”,”z,-x,-y”,”-z,-x,y”,”-z,x,-y”,”y,z,x”,”-y,z,-x”,”y,-z,-x”,”-y,-z,x”,”x,y+1/2,z+1/2”,”-x,-y+1/2,z+1/2”,”-x,y+1/2,-z+1/2”,”x,-y+1/2,-z+1/2”,”z,x+1/2,y+1/2”,”z,-x+1/2,-y+1/2”,”-z,-x+1/2,y+1/2”,”-z,x+1/2,-y+1/2”,”y,z+1/2,x+1/2”,”-y,z+1/2,-x+1/2”,”y,-z+1/2,-x+1/2”,”-y,-z+1/2,x+1/2”,”x+1/2,y,z+1/2”,”-x+1/2,-y,z+1/2”,”-x+1/2,y,-z+1/2”,”x+1/2,-y,-z+1/2”,”z+1/2,x,y+1/2”,”z+1/2,-x,-y+1/2”,”-z+1/2,-x,y+1/2”,”-z+1/2,x,-y+1/2”,”y+1/2,z,x+1/2”,”-y+1/2,z,-x+1/2”,”y+1/2,-z,-x+1/2”,”-y+1/2,-z,x+1/2”,”x+1/2,y+1/2,z”,”-x+1/2,-y+1/2,z”,”-x+1/2,y+1/2,-z”,”x+1/2,-y+1/2,-z”,”z+1/2,x+1/2,y”,”z+1/2,-x+1/2,-y”,”-z+1/2,-x+1/2,y”,”-z+1/2,x+1/2,-y”,”y+1/2,z+1/2,x”,”-y+1/2,z+1/2,-x”,”y+1/2,-z+1/2,-x”,”-y+1/2,-z+1/2,x”\*,

\*197,”I23”,”x,y,z”,”-x,-y,z”,”-x,y,-z”,”x,-y,-z”,”z,x,y”,”z,-x,-y”,”-z,-x,y”,”-z,x,-y”,”y,z,x”,”-y,z,-x”,”y,-z,-x”,”-y,-z,x”,”x+1/2,y+1/2,z+1/2”,”-x+1/2,-y+1/2,z+1/2”,”-x+1/2,y+1/2,-z+1/2”,”x+1/2,-y+1/2,-z+1/2”,”z+1/2,x+1/2,y+1/2”,”z+1/2,-x+1/2,-y+1/2”,”-z+1/2,-x+1/2,y+1/2”,”-z+1/2,x+1/2,-y+1/2”,”y+1/2,z+1/2,x+1/2”,”-y+1/2,z+1/2,-x+1/2”,”y+1/2,-z+1/2,-x+1/2”,”-y+1/2,-z+1/2,x+1/2”\*,

\*198,”P213”,”x,y,z”,”-x+1/2,-y,z+1/2”,”-x,y+1/2,-z+1/2”,”x+1/2,-y+1/2,-z”,”z,x,y”,”z+1/2,-x+1/2,-y”,”-z+1/2,-x,y+1/2”,”-z,x+1/2,-y+1/2”,”y,z,x”,”-y,z+1/2,-x+1/2”,”y+1/2,-z+1/2,-x”,”-y+1/2,-z,x+1/2”\*,

\*199,”I213”,”x,y,z”,”-x+1/2,-y,z+1/2”,”-x,y+1/2,-z+1/2”,”x+1/2,-y+1/2,-z”,”z,x,y”,”z+1/2,-x+1/2,-y”,”-z+1/2,-x,y+1/2”,”-z,x+1/2,-y+1/2”,”y,z,x”,”-y,z+1/2,-x+1/2”,”y+1/2,-z+1/2,-x”,”-y+1/2,-z,x+1/2”,”x+1/2,y+1/2,z+1/2”,”-x,-y+1/2,z”,”-x+1/2,y,-z”,”x,-y,-z+1/2”,”z+1/2,x+1/2,y+1/2”,”z,-x,-y+1/2”,”-z,-x+1/2,y”,”-z+1/2,x,-y”,”y+1/2,z+1/2,x+1/2”,”-y+1/2,z,-x”,”y,-z,-x+1/2”,”-y,-z+1/2,x”\*,

\*200,”Pm-3”,”x,y,z”,”-x,-y,z”,”-x,y,-z”,”x,-y,-z”,”z,x,y”,”z,-x,-y”,”-z,-x,y”,”-z,x,-y”,”y,z,x”,”-y,z,-x”,”y,-z,-x”,”-y,-z,x”,”-x,-y,-z”,”x,y,-z”,”x,-y,z”,”-x,y,z”,”-z,-x,-y”,”-z,x,y”,”z,x,-y”,”z,-x,y”,”-y,-z,-x”,”y,-z,x”,”-y,z,x”,”y,z,-x”\*,

\*201,”Pn-3”,”x,y,z”,”-x+1/2,-y+1/2,z”,”-x+1/2,y,-z+1/2”,”x,-y+1/2,-z+1/2”,”z,x,y”,”z,-x+1/2,-y+1/2”,”-z+1/2,-x+1/2,y”,”-z+1/2,x,-y+1/2”,”y,z,x”,”-y+1/2,z,-x+1/2”,”y,-z+1/2,-x+1/2”,”-y+1/2,-z+1/2,x”,”-x,-y,-z”,”x+1/2,y+1/2,-z”,”x+1/2,-y,z+1/2”,”-x,y+1/2,z+1/2”,”-z,-x,-y”,”-z,x+1/2,y+1/2”,”z+1/2,x+1/2,-y”,”z+1/2,-x,y+1/2”,”-y,-z,-x”,”y+1/2,-z,x+1/2”,”-y,z+1/2,x+1/2”,”y+1/2,z+1/2,-x”\*,

\*202,”Fm-3”,”x,y,z”,”-x,-y,z”,”-x,y,-z”,”x,-y,-z”,”z,x,y”,”z,-x,-y”,”-z,-x,y”,”-z,x,-y”,”y,z,x”,”-y,z,-x”,”y,-z,-x”,”-y,-z,x”,”-x,-y,-z”,”x,y,-z”,”x,-y,z”,”-x,y,z”,”-z,-x,-y”,”-z,x,y”,”z,x,-y”,”z,-x,y”,”-y,-z,-x”,”y,-z,x”,”-y,z,x”,”y,z,-x”,”x,y+1/2,z+1/2”,”-x,-y+1/2,z+1/2”,”-x,y+1/2,-z+1/2”,”x,-y+1/2,-z+1/2”,”z,x+1/2,y+1/2”,”z,-x+1/2,-y+1/2”,”-z,-x+1/2,y+1/2”,”-z,x+1/2,-y+1/2”,”y,z+1/2,x+1/2”,”-y,z+1/2,-x+1/2”,”y,-z+1/2,-x+1/2”,”-y,-z+1/2,x+1/2”,”-x,-y+1/2,-z+1/2”,”x,y+1/2,-z+1/2”,”x,-y+1/2,z+1/2”,”-x,y+1/2,z+1/2”,”-z,-x+1/2,-y+1/2”,”-z,x+1/2,y+1/2”,”z,x+1/2,-y+1/2”,”z,-x+1/2,y+1/2”,”-y,-z+1/2,-x+1/2”,”y,-z+1/2,x+1/2”,”-y,z+1/2,x+1/2”,”y,z+1/2,-x+1/2”,”x+1/2,y,z+1/2”,”-x+1/2,-y,z+1/2”,”-x+1/2,y,-z+1/2”,”x+1/2,-y,-z+1/2”,”z+1/2,x,y+1/2”,”z+1/2,-x,-y+1/2”,”-z+1/2,-x,y+1/2”,”-z+1/2,x,-y+1/2”,”y+1/2,z,x+1/2”,”-y+1/2,z,-x+1/2”,”y+1/2,-z,-x+1/2”,”-y+1/2,-z,x+1/2”,”-x+1/2,-y,-z+1/2”,”x+1/2,y,-z+1/2”,”x+1/2,-y,z+1/2”,”-x+1/2,y,z+1/2”,”-z+1/2,-x,-y+1/2”,”-z+1/2,x,y+1/2”,”z+1/2,x,-y+1/2”,”z+1/2,-x,y+1/2”,”-y+1/2,-z,-x+1/2”,”y+1/2,-z,x+1/2”,”-y+1/2,z,x+1/2”,”y+1/2,z,-x+1/2”,”x+1/2,y+1/2,z”,”-x+1/2,-y+1/2,z”,”-x+1/2,y+1/2,-z”,”x+1/2,-y+1/2,-z”,”z+1/2,x+1/2,y”,”z+1/2,-x+1/2,-y”,”-z+1/2,-x+1/2,y”,”-z+1/2,x+1/2,-y”,”y+1/2,z+1/2,x”,”-y+1/2,z+1/2,-x”,”y+1/2,-z+1/2,-x”,”-y+1/2,-z+1/2,x”,”-x+1/2,-y+1/2,-z”,”x+1/2,y+1/2,-z”,”x+1/2,-y+1/2,z”,”-x+1/2,y+1/2,z”,”-z+1/2,-x+1/2,-y”,”-z+1/2,x+1/2,y”,”z+1/2,x+1/2,-y”,”z+1/2,-x+1/2,y”,”-y+1/2,-z+1/2,-x”,”y+1/2,-z+1/2,x”,”-y+1/2,z+1/2,x”,”y+1/2,z+1/2,-x”\*,

\*203,”Fd-3”,”x,y,z”,”-x+1/4,-y+1/4,z”,”-x+1/4,y,-z+1/4”,”x,-y+1/4,-z+1/4”,”z,x,y”,”z,-x+1/4,-y+1/4”,”-z+1/4,-x+1/4,y”,”-z+1/4,x,-y+1/4”,”y,z,x”,”-y+1/4,z,-x+1/4”,”y,-z+1/4,-x+1/4”,”-y+1/4,-z+1/4,x”,”-x,-y,-z”,”x+3/4,y+3/4,-z”,”x+3/4,-y,z+3/4”,”-x,y+3/4,z+3/4”,”-z,-x,-y”,”-z,x+3/4,y+3/4”,”z+3/4,x+3/4,-y”,”z+3/4,-x,y+3/4”,”-y,-z,-x”,”y+3/4,-z,x+3/4”,”-y,z+3/4,x+3/4”,”y+3/4,z+3/4,-x”,”x,y+1/2,z+1/2”,”-x+1/4,-y+3/4,z+1/2”,”-x+1/4,y+1/2,-z+3/4”,”x,-y+3/4,-z+3/4”,”z,x+1/2,y+1/2”,”z,-x+3/4,-y+3/4”,”-z+1/4,-x+3/4,y+1/2”,”-z+1/4,x+1/2,-y+3/4”,”y,z+1/2,x+1/2”,”-y+1/4,z+1/2,-x+3/4”,”y,-z+3/4,-x+3/4”,”-y+1/4,-z+3/4,x+1/2”,”-x,-y+1/2,-z+1/2”,”x+3/4,y+1/4,-z+1/2”,”x+3/4,-y+1/2,z+1/4”,”-x,y+1/4,z+1/4”,”-z,-x+1/2,-y+1/2”,”-z,x+1/4,y+1/4”,”z+3/4,x+1/4,-y+1/2”,”z+3/4,-x+1/2,y+1/4”,”-y,-z+1/2,-x+1/2”,”y+3/4,-z+1/2,x+1/4”,”-y,z+1/4,x+1/4”,”y+3/4,z+1/4,-x+1/2”,”x+1/2,y,z+1/2”,”-x+3/4,-y+1/4,z+1/2”,”-x+3/4,y,-z+3/4”,”x+1/2,-y+1/4,-z+3/4”,”z+1/2,x,y+1/2”,”z+1/2,-x+1/4,-y+3/4”,”-z+3/4,-x+1/4,y+1/2”,”-z+3/4,x,-y+3/4”,”y+1/2,z,x+1/2”,”-y+3/4,z,-x+3/4”,”y+1/2,-z+1/4,-x+3/4”,”-y+3/4,-z+1/4,x+1/2”,”-x+1/2,-y,-z+1/2”,”x+1/4,y+3/4,-z+1/2”,”x+1/4,-y,z+1/4”,”-x+1/2,y+3/4,z+1/4”,”-z+1/2,-x,-y+1/2”,”-z+1/2,x+3/4,y+1/4”,”z+1/4,x+3/4,-y+1/2”,”z+1/4,-x,y+1/4”,”-y+1/2,-z,-x+1/2”,”y+1/4,-z,x+1/4”,”-y+1/2,z+3/4,x+1/4”,”y+1/4,z+3/4,-x+1/2”,”x+1/2,y+1/2,z”,”-x+3/4,-y+3/4,z”,”-x+3/4,y+1/2,-z+1/4”,”x+1/2,-y+3/4,-z+1/4”,”z+1/2,x+1/2,y”,”z+1/2,-x+3/4,-y+1/4”,”-z+3/4,-x+3/4,y”,”-z+3/4,x+1/2,-y+1/4”,”y+1/2,z+1/2,x”,”-y+3/4,z+1/2,-x+1/4”,”y+1/2,-z+3/4,-x+1/4”,”-y+3/4,-z+3/4,x”,”-x+1/2,-y+1/2,-z”,”x+1/4,y+1/4,-z”,”x+1/4,-y+1/2,z+3/4”,”-x+1/2,y+1/4,z+3/4”,”-z+1/2,-x+1/2,-y”,”-z+1/2,x+1/4,y+3/4”,”z+1/4,x+1/4,-y”,”z+1/4,-x+1/2,y+3/4”,”-y+1/2,-z+1/2,-x”,”y+1/4,-z+1/2,x+3/4”,”-y+1/2,z+1/4,x+3/4”,”y+1/4,z+1/4,-x”\*,

\*204,”Im-3”,”x,y,z”,”-x,-y,z”,”-x,y,-z”,”x,-y,-z”,”z,x,y”,”z,-x,-y”,”-z,-x,y”,”-z,x,-y”,”y,z,x”,”-y,z,-x”,”y,-z,-x”,”-y,-z,x”,”-x,-y,-z”,”x,y,-z”,”x,-y,z”,”-x,y,z”,”-z,-x,-y”,”-z,x,y”,”z,x,-y”,”z,-x,y”,”-y,-z,-x”,”y,-z,x”,”-y,z,x”,”y,z,-x”,”x+1/2,y+1/2,z+1/2”,”-x+1/2,-y+1/2,z+1/2”,”-x+1/2,y+1/2,-z+1/2”,”x+1/2,-y+1/2,-z+1/2”,”z+1/2,x+1/2,y+1/2”,”z+1/2,-x+1/2,-y+1/2”,”-z+1/2,-x+1/2,y+1/2”,”-z+1/2,x+1/2,-y+1/2”,”y+1/2,z+1/2,x+1/2”,”-y+1/2,z+1/2,-x+1/2”,”y+1/2,-z+1/2,-x+1/2”,”-y+1/2,-z+1/2,x+1/2”,”-x+1/2,-y+1/2,-z+1/2”,”x+1/2,y+1/2,-z+1/2”,”x+1/2,-y+1/2,z+1/2”,”-x+1/2,y+1/2,z+1/2”,”-z+1/2,-x+1/2,-y+1/2”,”-z+1/2,x+1/2,y+1/2”,”z+1/2,x+1/2,-y+1/2”,”z+1/2,-x+1/2,y+1/2”,”-y+1/2,-z+1/2,-x+1/2”,”y+1/2,-z+1/2,x+1/2”,”-y+1/2,z+1/2,x+1/2”,”y+1/2,z+1/2,-x+1/2”\*,

\*205,”Pa-3”,”x,y,z”,”-x+1/2,-y,z+1/2”,”-x,y+1/2,-z+1/2”,”x+1/2,-y+1/2,-z”,”z,x,y”,”z+1/2,-x+1/2,-y”,”-z+1/2,-x,y+1/2”,”-z,x+1/2,-y+1/2”,”y,z,x”,”-y,z+1/2,-x+1/2”,”y+1/2,-z+1/2,-x”,”-y+1/2,-z,x+1/2”,”-x,-y,-z”,”x+1/2,y,-z+1/2”,”x,-y+1/2,z+1/2”,”-x+1/2,y+1/2,z”,”-z,-x,-y”,”-z+1/2,x+1/2,y”,”z+1/2,x,-y+1/2”,”z,-x+1/2,y+1/2”,”-y,-z,-x”,”y,-z+1/2,x+1/2”,”-y+1/2,z+1/2,x”,”y+1/2,z,-x+1/2”\*,

\*206,”Ia-3”,”x,y,z”,”-x+1/2,-y,z+1/2”,”-x,y+1/2,-z+1/2”,”x+1/2,-y+1/2,-z”,”z,x,y”,”z+1/2,-x+1/2,-y”,”-z+1/2,-x,y+1/2”,”-z,x+1/2,-y+1/2”,”y,z,x”,”-y,z+1/2,-x+1/2”,”y+1/2,-z+1/2,-x”,”-y+1/2,-z,x+1/2”,”-x,-y,-z”,”x+1/2,y,-z+1/2”,”x,-y+1/2,z+1/2”,”-x+1/2,y+1/2,z”,”-z,-x,-y”,”-z+1/2,x+1/2,y”,”z+1/2,x,-y+1/2”,”z,-x+1/2,y+1/2”,”-y,-z,-x”,”y,-z+1/2,x+1/2”,”-y+1/2,z+1/2,x”,”y+1/2,z,-x+1/2”,”x+1/2,y+1/2,z+1/2”,”-x,-y+1/2,z”,”-x+1/2,y,-z”,”x,-y,-z+1/2”,”z+1/2,x+1/2,y+1/2”,”z,-x,-y+1/2”,”-z,-x+1/2,y”,”-z+1/2,x,-y”,”y+1/2,z+1/2,x+1/2”,”-y+1/2,z,-x”,”y,-z,-x+1/2”,”-y,-z+1/2,x”,”-x+1/2,-y+1/2,-z+1/2”,”x,y+1/2,-z”,”x+1/2,-y,z”,”-x,y,z+1/2”,”-z+1/2,-x+1/2,-y+1/2”,”-z,x,y+1/2”,”z,x+1/2,-y”,”z+1/2,-x,y”,”-y+1/2,-z+1/2,-x+1/2”,”y+1/2,-z,x”,”-y,z,x+1/2”,”y,z+1/2,-x”\*,

\*207,”P432”,”x,y,z”,”-x,-y,z”,”-x,y,-z”,”x,-y,-z”,”z,x,y”,”z,-x,-y”,”-z,-x,y”,”-z,x,-y”,”y,z,x”,”-y,z,-x”,”y,-z,-x”,”-y,-z,x”,”y,x,-z”,”-y,-x,-z”,”y,-x,z”,”-y,x,z”,”x,z,-y”,”-x,z,y”,”-x,-z,-y”,”x,-z,y”,”z,y,-x”,”z,-y,x”,”-z,y,x”,”-z,-y,-x”\*,

\*208,”P4232”,”x,y,z”,”-x,-y,z”,”-x,y,-z”,”x,-y,-z”,”z,x,y”,”z,-x,-y”,”-z,-x,y”,”-z,x,-y”,”y,z,x”,”-y,z,-x”,”y,-z,-x”,”-y,-z,x”,”y+1/2,x+1/2,-z+1/2”,”-y+1/2,-x+1/2,-z+1/2”,”y+1/2,-x+1/2,z+1/2”,”-y+1/2,x+1/2,z+1/2”,”x+1/2,z+1/2,-y+1/2”,”-x+1/2,z+1/2,y+1/2”,”-x+1/2,-z+1/2,-y+1/2”,”x+1/2,-z+1/2,y+1/2”,”z+1/2,y+1/2,-x+1/2”,”z+1/2,-y+1/2,x+1/2”,”-z+1/2,y+1/2,x+1/2”,”-z+1/2,-y+1/2,-x+1/2”\*,

\*209,”F432”,”x,y,z”,”-x,-y,z”,”-x,y,-z”,”x,-y,-z”,”z,x,y”,”z,-x,-y”,”-z,-x,y”,”-z,x,-y”,”y,z,x”,”-y,z,-x”,”y,-z,-x”,”-y,-z,x”,”y,x,-z”,”-y,-x,-z”,”y,-x,z”,”-y,x,z”,”x,z,-y”,”-x,z,y”,”-x,-z,-y”,”x,-z,y”,”z,y,-x”,”z,-y,x”,”-z,y,x”,”-z,-y,-x”,”x,y+1/2,z+1/2”,”-x,-y+1/2,z+1/2”,”-x,y+1/2,-z+1/2”,”x,-y+1/2,-z+1/2”,”z,x+1/2,y+1/2”,”z,-x+1/2,-y+1/2”,”-z,-x+1/2,y+1/2”,”-z,x+1/2,-y+1/2”,”y,z+1/2,x+1/2”,”-y,z+1/2,-x+1/2”,”y,-z+1/2,-x+1/2”,”-y,-z+1/2,x+1/2”,”y,x+1/2,-z+1/2”,”-y,-x+1/2,-z+1/2”,”y,-x+1/2,z+1/2”,”-y,x+1/2,z+1/2”,”x,z+1/2,-y+1/2”,”-x,z+1/2,y+1/2”,”-x,-z+1/2,-y+1/2”,”x,-z+1/2,y+1/2”,”z,y+1/2,-x+1/2”,”z,-y+1/2,x+1/2”,”-z,y+1/2,x+1/2”,”-z,-y+1/2,-x+1/2”,”x+1/2,y,z+1/2”,”-x+1/2,-y,z+1/2”,”-x+1/2,y,-z+1/2”,”x+1/2,-y,-z+1/2”,”z+1/2,x,y+1/2”,”z+1/2,-x,-y+1/2”,”-z+1/2,-x,y+1/2”,”-z+1/2,x,-y+1/2”,”y+1/2,z,x+1/2”,”-y+1/2,z,-x+1/2”,”y+1/2,-z,-x+1/2”,”-y+1/2,-z,x+1/2”,”y+1/2,x,-z+1/2”,”-y+1/2,-x,-z+1/2”,”y+1/2,-x,z+1/2”,”-y+1/2,x,z+1/2”,”x+1/2,z,-y+1/2”,”-x+1/2,z,y+1/2”,”-x+1/2,-z,-y+1/2”,”x+1/2,-z,y+1/2”,”z+1/2,y,-x+1/2”,”z+1/2,-y,x+1/2”,”-z+1/2,y,x+1/2”,”-z+1/2,-y,-x+1/2”,”x+1/2,y+1/2,z”,”-x+1/2,-y+1/2,z”,”-x+1/2,y+1/2,-z”,”x+1/2,-y+1/2,-z”,”z+1/2,x+1/2,y”,”z+1/2,-x+1/2,-y”,”-z+1/2,-x+1/2,y”,”-z+1/2,x+1/2,-y”,”y+1/2,z+1/2,x”,”-y+1/2,z+1/2,-x”,”y+1/2,-z+1/2,-x”,”-y+1/2,-z+1/2,x”,”y+1/2,x+1/2,-z”,”-y+1/2,-x+1/2,-z”,”y+1/2,-x+1/2,z”,”-y+1/2,x+1/2,z”,”x+1/2,z+1/2,-y”,”-x+1/2,z+1/2,y”,”-x+1/2,-z+1/2,-y”,”x+1/2,-z+1/2,y”,”z+1/2,y+1/2,-x”,”z+1/2,-y+1/2,x”,”-z+1/2,y+1/2,x”,”-z+1/2,-y+1/2,-x”\*,

\*210,”F4132”,”x,y,z”,”-x,-y+1/2,z+1/2”,”-x+1/2,y+1/2,-z”,”x+1/2,-y,-z+1/2”,”z,x,y”,”z+1/2,-x,-y+1/2”,”-z,-x+1/2,y+1/2”,”-z+1/2,x+1/2,-y”,”y,z,x”,”-y+1/2,z+1/2,-x”,”y+1/2,-z,-x+1/2”,”-y,-z+1/2,x+1/2”,”y+3/4,x+1/4,-z+3/4”,”-y+1/4,-x+1/4,-z+1/4”,”y+1/4,-x+3/4,z+3/4”,”-y+3/4,x+3/4,z+1/4”,”x+3/4,z+1/4,-y+3/4”,”-x+3/4,z+3/4,y+1/4”,”-x+1/4,-z+1/4,-y+1/4”,”x+1/4,-z+3/4,y+3/4”,”z+3/4,y+1/4,-x+3/4”,”z+1/4,-y+3/4,x+3/4”,”-z+3/4,y+3/4,x+1/4”,”-z+1/4,-y+1/4,-x+1/4”,”x,y+1/2,z+1/2”,”-x,-y,z”,”-x+1/2,y,-z+1/2”,”x+1/2,-y+1/2,-z”,”z,x+1/2,y+1/2”,”z+1/2,-x+1/2,-y”,”-z,-x,y”,”-z+1/2,x,-y+1/2”,”y,z+1/2,x+1/2”,”-y+1/2,z,-x+1/2”,”y+1/2,-z+1/2,-x”,”-y,-z,x”,”y+3/4,x+3/4,-z+1/4”,”-y+1/4,-x+3/4,-z+3/4”,”y+1/4,-x+1/4,z+1/4”,”-y+3/4,x+1/4,z+3/4”,”x+3/4,z+3/4,-y+1/4”,”-x+3/4,z+1/4,y+3/4”,”-x+1/4,-z+3/4,-y+3/4”,”x+1/4,-z+1/4,y+1/4”,”z+3/4,y+3/4,-x+1/4”,”z+1/4,-y+1/4,x+1/4”,”-z+3/4,y+1/4,x+3/4”,”-z+1/4,-y+3/4,-x+3/4”,”x+1/2,y,z+1/2”,”-x+1/2,-y+1/2,z”,”-x,y+1/2,-z+1/2”,”x,-y,-z”,”z+1/2,x,y+1/2”,”z,-x,-y”,”-z+1/2,-x+1/2,y”,”-z,x+1/2,-y+1/2”,”y+1/2,z,x+1/2”,”-y,z+1/2,-x+1/2”,”y,-z,-x”,”-y+1/2,-z+1/2,x”,”y+1/4,x+1/4,-z+1/4”,”-y+3/4,-x+1/4,-z+3/4”,”y+3/4,-x+3/4,z+1/4”,”-y+1/4,x+3/4,z+3/4”,”x+1/4,z+1/4,-y+1/4”,”-x+1/4,z+3/4,y+3/4”,”-x+3/4,-z+1/4,-y+3/4”,”x+3/4,-z+3/4,y+1/4”,”z+1/4,y+1/4,-x+1/4”,”z+3/4,-y+3/4,x+1/4”,”-z+1/4,y+3/4,x+3/4”,”-z+3/4,-y+1/4,-x+3/4”,”x+1/2,y+1/2,z”,”-x+1/2,-y,z+1/2”,”-x,y,-z”,”x,-y+1/2,-z+1/2”,”z+1/2,x+1/2,y”,”z,-x+1/2,-y+1/2”,”-z+1/2,-x,y+1/2”,”-z,x,-y”,”y+1/2,z+1/2,x”,”-y,z,-x”,”y,-z+1/2,-x+1/2”,”-y+1/2,-z,x+1/2”,”y+1/4,x+3/4,-z+3/4”,”-y+3/4,-x+3/4,-z+1/4”,”y+3/4,-x+1/4,z+3/4”,”-y+1/4,x+1/4,z+1/4”,”x+1/4,z+3/4,-y+3/4”,”-x+1/4,z+1/4,y+1/4”,”-x+3/4,-z+3/4,-y+1/4”,”x+3/4,-z+1/4,y+3/4”,”z+1/4,y+3/4,-x+3/4”,”z+3/4,-y+1/4,x+3/4”,”-z+1/4,y+1/4,x+1/4”,”-z+3/4,-y+3/4,-x+1/4”\*,

\*211,”I432”,”x,y,z”,”-x,-y,z”,”-x,y,-z”,”x,-y,-z”,”z,x,y”,”z,-x,-y”,”-z,-x,y”,”-z,x,-y”,”y,z,x”,”-y,z,-x”,”y,-z,-x”,”-y,-z,x”,”y,x,-z”,”-y,-x,-z”,”y,-x,z”,”-y,x,z”,”x,z,-y”,”-x,z,y”,”-x,-z,-y”,”x,-z,y”,”z,y,-x”,”z,-y,x”,”-z,y,x”,”-z,-y,-x”,”x+1/2,y+1/2,z+1/2”,”-x+1/2,-y+1/2,z+1/2”,”-x+1/2,y+1/2,-z+1/2”,”x+1/2,-y+1/2,-z+1/2”,”z+1/2,x+1/2,y+1/2”,”z+1/2,-x+1/2,-y+1/2”,”-z+1/2,-x+1/2,y+1/2”,”-z+1/2,x+1/2,-y+1/2”,”y+1/2,z+1/2,x+1/2”,”-y+1/2,z+1/2,-x+1/2”,”y+1/2,-z+1/2,-x+1/2”,”-y+1/2,-z+1/2,x+1/2”,”y+1/2,x+1/2,-z+1/2”,”-y+1/2,-x+1/2,-z+1/2”,”y+1/2,-x+1/2,z+1/2”,”-y+1/2,x+1/2,z+1/2”,”x+1/2,z+1/2,-y+1/2”,”-x+1/2,z+1/2,y+1/2”,”-x+1/2,-z+1/2,-y+1/2”,”x+1/2,-z+1/2,y+1/2”,”z+1/2,y+1/2,-x+1/2”,”z+1/2,-y+1/2,x+1/2”,”-z+1/2,y+1/2,x+1/2”,”-z+1/2,-y+1/2,-x+1/2”\*,

\*212,”P4332”,”x,y,z”,”-x+1/2,-y,z+1/2”,”-x,y+1/2,-z+1/2”,”x+1/2,-y+1/2,-z”,”z,x,y”,”z+1/2,-x+1/2,-y”,”-z+1/2,-x,y+1/2”,”-z,x+1/2,-y+1/2”,”y,z,x”,”-y,z+1/2,-x+1/2”,”y+1/2,-z+1/2,-x”,”-y+1/2,-z,x+1/2”,”y+1/4,x+3/4,-z+3/4”,”-y+1/4,-x+1/4,-z+1/4”,”y+3/4,-x+3/4,z+1/4”,”-y+3/4,x+1/4,z+3/4”,”x+1/4,z+3/4,-y+3/4”,”-x+3/4,z+1/4,y+3/4”,”-x+1/4,-z+1/4,-y+1/4”,”x+3/4,-z+3/4,y+1/4”,”z+1/4,y+3/4,-x+3/4”,”z+3/4,-y+3/4,x+1/4”,”-z+3/4,y+1/4,x+3/4”,”-z+1/4,-y+1/4,-x+1/4”\*,

\*213,”P4132”,”x,y,z”,”-x+1/2,-y,z+1/2”,”-x,y+1/2,-z+1/2”,”x+1/2,-y+1/2,-z”,”z,x,y”,”z+1/2,-x+1/2,-y”,”-z+1/2,-x,y+1/2”,”-z,x+1/2,-y+1/2”,”y,z,x”,”-y,z+1/2,-x+1/2”,”y+1/2,-z+1/2,-x”,”-y+1/2,-z,x+1/2”,”y+3/4,x+1/4,-z+1/4”,”-y+3/4,-x+3/4,-z+3/4”,”y+1/4,-x+1/4,z+3/4”,”-y+1/4,x+3/4,z+1/4”,”x+3/4,z+1/4,-y+1/4”,”-x+1/4,z+3/4,y+1/4”,”-x+3/4,-z+3/4,-y+3/4”,”x+1/4,-z+1/4,y+3/4”,”z+3/4,y+1/4,-x+1/4”,”z+1/4,-y+1/4,x+3/4”,”-z+1/4,y+3/4,x+1/4”,”-z+3/4,-y+3/4,-x+3/4”\*,

\*214,”I4132”,”x,y,z”,”-x+1/2,-y,z+1/2”,”-x,y+1/2,-z+1/2”,”x+1/2,-y+1/2,-z”,”z,x,y”,”z+1/2,-x+1/2,-y”,”-z+1/2,-x,y+1/2”,”-z,x+1/2,-y+1/2”,”y,z,x”,”-y,z+1/2,-x+1/2”,”y+1/2,-z+1/2,-x”,”-y+1/2,-z,x+1/2”,”y+3/4,x+1/4,-z+1/4”,”-y+3/4,-x+3/4,-z+3/4”,”y+1/4,-x+1/4,z+3/4”,”-y+1/4,x+3/4,z+1/4”,”x+3/4,z+1/4,-y+1/4”,”-x+1/4,z+3/4,y+1/4”,”-x+3/4,-z+3/4,-y+3/4”,”x+1/4,-z+1/4,y+3/4”,”z+3/4,y+1/4,-x+1/4”,”z+1/4,-y+1/4,x+3/4”,”-z+1/4,y+3/4,x+1/4”,”-z+3/4,-y+3/4,-x+3/4”,”x+1/2,y+1/2,z+1/2”,”-x,-y+1/2,z”,”-x+1/2,y,-z”,”x,-y,-z+1/2”,”z+1/2,x+1/2,y+1/2”,”z,-x,-y+1/2”,”-z,-x+1/2,y”,”-z+1/2,x,-y”,”y+1/2,z+1/2,x+1/2”,”-y+1/2,z,-x”,”y,-z,-x+1/2”,”-y,-z+1/2,x”,”y+1/4,x+3/4,-z+3/4”,”-y+1/4,-x+1/4,-z+1/4”,”y+3/4,-x+3/4,z+1/4”,”-y+3/4,x+1/4,z+3/4”,”x+1/4,z+3/4,-y+3/4”,”-x+3/4,z+1/4,y+3/4”,”-x+1/4,-z+1/4,-y+1/4”,”x+3/4,-z+3/4,y+1/4”,”z+1/4,y+3/4,-x+3/4”,”z+3/4,-y+3/4,x+1/4”,”-z+3/4,y+1/4,x+3/4”,”-z+1/4,-y+1/4,-x+1/4”\*,

\*215,”P-43m”,”x,y,z”,”-x,-y,z”,”-x,y,-z”,”x,-y,-z”,”z,x,y”,”z,-x,-y”,”-z,-x,y”,”-z,x,-y”,”y,z,x”,”-y,z,-x”,”y,-z,-x”,”-y,-z,x”,”y,x,z”,”-y,-x,z”,”y,-x,-z”,”-y,x,-z”,”x,z,y”,”-x,z,-y”,”-x,-z,y”,”x,-z,-y”,”z,y,x”,”z,-y,-x”,”-z,y,-x”,”-z,-y,x”\*,

\*216,”F-43m”,”x,y,z”,”-x,-y,z”,”-x,y,-z”,”x,-y,-z”,”z,x,y”,”z,-x,-y”,”-z,-x,y”,”-z,x,-y”,”y,z,x”,”-y,z,-x”,”y,-z,-x”,”-y,-z,x”,”y,x,z”,”-y,-x,z”,”y,-x,-z”,”-y,x,-z”,”x,z,y”,”-x,z,-y”,”-x,-z,y”,”x,-z,-y”,”z,y,x”,”z,-y,-x”,”-z,y,-x”,”-z,-y,x”,”x,y+1/2,z+1/2”,”-x,-y+1/2,z+1/2”,”-x,y+1/2,-z+1/2”,”x,-y+1/2,-z+1/2”,”z,x+1/2,y+1/2”,”z,-x+1/2,-y+1/2”,”-z,-x+1/2,y+1/2”,”-z,x+1/2,-y+1/2”,”y,z+1/2,x+1/2”,”-y,z+1/2,-x+1/2”,”y,-z+1/2,-x+1/2”,”-y,-z+1/2,x+1/2”,”y,x+1/2,z+1/2”,”-y,-x+1/2,z+1/2”,”y,-x+1/2,-z+1/2”,”-y,x+1/2,-z+1/2”,”x,z+1/2,y+1/2”,”-x,z+1/2,-y+1/2”,”-x,-z+1/2,y+1/2”,”x,-z+1/2,-y+1/2”,”z,y+1/2,x+1/2”,”z,-y+1/2,-x+1/2”,”-z,y+1/2,-x+1/2”,”-z,-y+1/2,x+1/2”,”x+1/2,y,z+1/2”,”-x+1/2,-y,z+1/2”,”-x+1/2,y,-z+1/2”,”x+1/2,-y,-z+1/2”,”z+1/2,x,y+1/2”,”z+1/2,-x,-y+1/2”,”-z+1/2,-x,y+1/2”,”-z+1/2,x,-y+1/2”,”y+1/2,z,x+1/2”,”-y+1/2,z,-x+1/2”,”y+1/2,-z,-x+1/2”,”-y+1/2,-z,x+1/2”,”y+1/2,x,z+1/2”,”-y+1/2,-x,z+1/2”,”y+1/2,-x,-z+1/2”,”-y+1/2,x,-z+1/2”,”x+1/2,z,y+1/2”,”-x+1/2,z,-y+1/2”,”-x+1/2,-z,y+1/2”,”x+1/2,-z,-y+1/2”,”z+1/2,y,x+1/2”,”z+1/2,-y,-x+1/2”,”-z+1/2,y,-x+1/2”,”-z+1/2,-y,x+1/2”,”x+1/2,y+1/2,z”,”-x+1/2,-y+1/2,z”,”-x+1/2,y+1/2,-z”,”x+1/2,-y+1/2,-z”,”z+1/2,x+1/2,y”,”z+1/2,-x+1/2,-y”,”-z+1/2,-x+1/2,y”,”-z+1/2,x+1/2,-y”,”y+1/2,z+1/2,x”,”-y+1/2,z+1/2,-x”,”y+1/2,-z+1/2,-x”,”-y+1/2,-z+1/2,x”,”y+1/2,x+1/2,z”,”-y+1/2,-x+1/2,z”,”y+1/2,-x+1/2,-z”,”-y+1/2,x+1/2,-z”,”x+1/2,z+1/2,y”,”-x+1/2,z+1/2,-y”,”-x+1/2,-z+1/2,y”,”x+1/2,-z+1/2,-y”,”z+1/2,y+1/2,x”,”z+1/2,-y+1/2,-x”,”-z+1/2,y+1/2,-x”,”-z+1/2,-y+1/2,x”\*,

\*217,”I-43m”,”x,y,z”,”-x,-y,z”,”-x,y,-z”,”x,-y,-z”,”z,x,y”,”z,-x,-y”,”-z,-x,y”,”-z,x,-y”,”y,z,x”,”-y,z,-x”,”y,-z,-x”,”-y,-z,x”,”y,x,z”,”-y,-x,z”,”y,-x,-z”,”-y,x,-z”,”x,z,y”,”-x,z,-y”,”-x,-z,y”,”x,-z,-y”,”z,y,x”,”z,-y,-x”,”-z,y,-x”,”-z,-y,x”,”x+1/2,y+1/2,z+1/2”,”-x+1/2,-y+1/2,z+1/2”,”-x+1/2,y+1/2,-z+1/2”,”x+1/2,-y+1/2,-z+1/2”,”z+1/2,x+1/2,y+1/2”,”z+1/2,-x+1/2,-y+1/2”,”-z+1/2,-x+1/2,y+1/2”,”-z+1/2,x+1/2,-y+1/2”,”y+1/2,z+1/2,x+1/2”,”-y+1/2,z+1/2,-x+1/2”,”y+1/2,-z+1/2,-x+1/2”,”-y+1/2,-z+1/2,x+1/2”,”y+1/2,x+1/2,z+1/2”,”-y+1/2,-x+1/2,z+1/2”,”y+1/2,-x+1/2,-z+1/2”,”-y+1/2,x+1/2,-z+1/2”,”x+1/2,z+1/2,y+1/2”,”-x+1/2,z+1/2,-y+1/2”,”-x+1/2,-z+1/2,y+1/2”,”x+1/2,-z+1/2,-y+1/2”,”z+1/2,y+1/2,x+1/2”,”z+1/2,-y+1/2,-x+1/2”,”-z+1/2,y+1/2,-x+1/2”,”-z+1/2,-y+1/2,x+1/2”\*,

\*218,”P-43n”,”x,y,z”,”-x,-y,z”,”-x,y,-z”,”x,-y,-z”,”z,x,y”,”z,-x,-y”,”-z,-x,y”,”-z,x,-y”,”y,z,x”,”-y,z,-x”,”y,-z,-x”,”-y,-z,x”,”y+1/2,x+1/2,z+1/2”,”-y+1/2,-x+1/2,z+1/2”,”y+1/2,-x+1/2,-z+1/2”,”-y+1/2,x+1/2,-z+1/2”,”x+1/2,z+1/2,y+1/2”,”-x+1/2,z+1/2,-y+1/2”,”-x+1/2,-z+1/2,y+1/2”,”x+1/2,-z+1/2,-y+1/2”,”z+1/2,y+1/2,x+1/2”,”z+1/2,-y+1/2,-x+1/2”,”-z+1/2,y+1/2,-x+1/2”,”-z+1/2,-y+1/2,x+1/2”\*,

\*219,”F-43c”,”x,y,z”,”-x,-y,z”,”-x,y,-z”,”x,-y,-z”,”z,x,y”,”z,-x,-y”,”-z,-x,y”,”-z,x,-y”,”y,z,x”,”-y,z,-x”,”y,-z,-x”,”-y,-z,x”,”y+1/2,x+1/2,z+1/2”,”-y+1/2,-x+1/2,z+1/2”,”y+1/2,-x+1/2,-z+1/2”,”-y+1/2,x+1/2,-z+1/2”,”x+1/2,z+1/2,y+1/2”,”-x+1/2,z+1/2,-y+1/2”,”-x+1/2,-z+1/2,y+1/2”,”x+1/2,-z+1/2,-y+1/2”,”z+1/2,y+1/2,x+1/2”,”z+1/2,-y+1/2,-x+1/2”,”-z+1/2,y+1/2,-x+1/2”,”-z+1/2,-y+1/2,x+1/2”,”x,y+1/2,z+1/2”,”-x,-y+1/2,z+1/2”,”-x,y+1/2,-z+1/2”,”x,-y+1/2,-z+1/2”,”z,x+1/2,y+1/2”,”z,-x+1/2,-y+1/2”,”-z,-x+1/2,y+1/2”,”-z,x+1/2,-y+1/2”,”y,z+1/2,x+1/2”,”-y,z+1/2,-x+1/2”,”y,-z+1/2,-x+1/2”,”-y,-z+1/2,x+1/2”,”y+1/2,x,z”,”-y+1/2,-x,z”,”y+1/2,-x,-z”,”-y+1/2,x,-z”,”x+1/2,z,y”,”-x+1/2,z,-y”,”-x+1/2,-z,y”,”x+1/2,-z,-y”,”z+1/2,y,x”,”z+1/2,-y,-x”,”-z+1/2,y,-x”,”-z+1/2,-y,x”,”x+1/2,y,z+1/2”,”-x+1/2,-y,z+1/2”,”-x+1/2,y,-z+1/2”,”x+1/2,-y,-z+1/2”,”z+1/2,x,y+1/2”,”z+1/2,-x,-y+1/2”,”-z+1/2,-x,y+1/2”,”-z+1/2,x,-y+1/2”,”y+1/2,z,x+1/2”,”-y+1/2,z,-x+1/2”,”y+1/2,-z,-x+1/2”,”-y+1/2,-z,x+1/2”,”y,x+1/2,z”,”-y,-x+1/2,z”,”y,-x+1/2,-z”,”-y,x+1/2,-z”,”x,z+1/2,y”,”-x,z+1/2,-y”,”-x,-z+1/2,y”,”x,-z+1/2,-y”,”z,y+1/2,x”,”z,-y+1/2,-x”,”-z,y+1/2,-x”,”-z,-y+1/2,x”,”x+1/2,y+1/2,z”,”-x+1/2,-y+1/2,z”,”-x+1/2,y+1/2,-z”,”x+1/2,-y+1/2,-z”,”z+1/2,x+1/2,y”,”z+1/2,-x+1/2,-y”,”-z+1/2,-x+1/2,y”,”-z+1/2,x+1/2,-y”,”y+1/2,z+1/2,x”,”-y+1/2,z+1/2,-x”,”y+1/2,-z+1/2,-x”,”-y+1/2,-z+1/2,x”,”y,x,z+1/2”,”-y,-x,z+1/2”,”y,-x,-z+1/2”,”-y,x,-z+1/2”,”x,z,y+1/2”,”-x,z,-y+1/2”,”-x,-z,y+1/2”,”x,-z,-y+1/2”,”z,y,x+1/2”,”z,-y,-x+1/2”,”-z,y,-x+1/2”,”-z,-y,x+1/2”\*,

\*220,”I-43d”,”x,y,z”,”-x+1/2,-y,z+1/2”,”-x,y+1/2,-z+1/2”,”x+1/2,-y+1/2,-z”,”z,x,y”,”z+1/2,-x+1/2,-y”,”-z+1/2,-x,y+1/2”,”-z,x+1/2,-y+1/2”,”y,z,x”,”-y,z+1/2,-x+1/2”,”y+1/2,-z+1/2,-x”,”-y+1/2,-z,x+1/2”,”y+1/4,x+1/4,z+1/4”,”-y+1/4,-x+3/4,z+3/4”,”y+3/4,-x+1/4,-z+3/4”,”-y+3/4,x+3/4,-z+1/4”,”x+1/4,z+1/4,y+1/4”,”-x+3/4,z+3/4,-y+1/4”,”-x+1/4,-z+3/4,y+3/4”,”x+3/4,-z+1/4,-y+3/4”,”z+1/4,y+1/4,x+1/4”,”z+3/4,-y+1/4,-x+3/4”,”-z+3/4,y+3/4,-x+1/4”,”-z+1/4,-y+3/4,x+3/4”,”x+1/2,y+1/2,z+1/2”,”-x,-y+1/2,z”,”-x+1/2,y,-z”,”x,-y,-z+1/2”,”z+1/2,x+1/2,y+1/2”,”z,-x,-y+1/2”,”-z,-x+1/2,y”,”-z+1/2,x,-y”,”y+1/2,z+1/2,x+1/2”,”-y+1/2,z,-x”,”y,-z,-x+1/2”,”-y,-z+1/2,x”,”y+3/4,x+3/4,z+3/4”,”-y+3/4,-x+1/4,z+1/4”,”y+1/4,-x+3/4,-z+1/4”,”-y+1/4,x+1/4,-z+3/4”,”x+3/4,z+3/4,y+3/4”,”-x+1/4,z+1/4,-y+3/4”,”-x+3/4,-z+1/4,y+1/4”,”x+1/4,-z+3/4,-y+1/4”,”z+3/4,y+3/4,x+3/4”,”z+1/4,-y+3/4,-x+1/4”,”-z+1/4,y+1/4,-x+3/4”,”-z+3/4,-y+1/4,x+1/4”\*,

\*221,”Pm-3m”,”x,y,z”,”-x,-y,z”,”-x,y,-z”,”x,-y,-z”,”z,x,y”,”z,-x,-y”,”-z,-x,y”,”-z,x,-y”,”y,z,x”,”-y,z,-x”,”y,-z,-x”,”-y,-z,x”,”y,x,-z”,”-y,-x,-z”,”y,-x,z”,”-y,x,z”,”x,z,-y”,”-x,z,y”,”-x,-z,-y”,”x,-z,y”,”z,y,-x”,”z,-y,x”,”-z,y,x”,”-z,-y,-x”,”-x,-y,-z”,”x,y,-z”,”x,-y,z”,”-x,y,z”,”-z,-x,-y”,”-z,x,y”,”z,x,-y”,”z,-x,y”,”-y,-z,-x”,”y,-z,x”,”-y,z,x”,”y,z,-x”,”-y,-x,z”,”y,x,z”,”-y,x,-z”,”y,-x,-z”,”-x,-z,y”,”x,-z,-y”,”x,z,y”,”-x,z,-y”,”-z,-y,x”,”-z,y,-x”,”z,-y,-x”,”z,y,x”\*,

\*222,”Pn-3n”,”x,y,z”,”-x+1/2,-y+1/2,z”,”-x+1/2,y,-z+1/2”,”x,-y+1/2,-z+1/2”,”z,x,y”,”z,-x+1/2,-y+1/2”,”-z+1/2,-x+1/2,y”,”-z+1/2,x,-y+1/2”,”y,z,x”,”-y+1/2,z,-x+1/2”,”y,-z+1/2,-x+1/2”,”-y+1/2,-z+1/2,x”,”y,x,-z+1/2”,”-y+1/2,-x+1/2,-z+1/2”,”y,-x+1/2,z”,”-y+1/2,x,z”,”x,z,-y+1/2”,”-x+1/2,z,y”,”-x+1/2,-z+1/2,-y+1/2”,”x,-z+1/2,y”,”z,y,-x+1/2”,”z,-y+1/2,x”,”-z+1/2,y,x”,”-z+1/2,-y+1/2,-x+1/2”,”-x,-y,-z”,”x+1/2,y+1/2,-z”,”x+1/2,-y,z+1/2”,”-x,y+1/2,z+1/2”,”-z,-x,-y”,”-z,x+1/2,y+1/2”,”z+1/2,x+1/2,-y”,”z+1/2,-x,y+1/2”,”-y,-z,-x”,”y+1/2,-z,x+1/2”,”-y,z+1/2,x+1/2”,”y+1/2,z+1/2,-x”,”-y,-x,z+1/2”,”y+1/2,x+1/2,z+1/2”,”-y,x+1/2,-z”,”y+1/2,-x,-z”,”-x,-z,y+1/2”,”x+1/2,-z,-y”,”x+1/2,z+1/2,y+1/2”,”-x,z+1/2,-y”,”-z,-y,x+1/2”,”-z,y+1/2,-x”,”z+1/2,-y,-x”,”z+1/2,y+1/2,x+1/2”\*,

\*223,”Pm-3n”,”x,y,z”,”-x,-y,z”,”-x,y,-z”,”x,-y,-z”,”z,x,y”,”z,-x,-y”,”-z,-x,y”,”-z,x,-y”,”y,z,x”,”-y,z,-x”,”y,-z,-x”,”-y,-z,x”,”y+1/2,x+1/2,-z+1/2”,”-y+1/2,-x+1/2,-z+1/2”,”y+1/2,-x+1/2,z+1/2”,”-y+1/2,x+1/2,z+1/2”,”x+1/2,z+1/2,-y+1/2”,”-x+1/2,z+1/2,y+1/2”,”-x+1/2,-z+1/2,-y+1/2”,”x+1/2,-z+1/2,y+1/2”,”z+1/2,y+1/2,-x+1/2”,”z+1/2,-y+1/2,x+1/2”,”-z+1/2,y+1/2,x+1/2”,”-z+1/2,-y+1/2,-x+1/2”,”-x,-y,-z”,”x,y,-z”,”x,-y,z”,”-x,y,z”,”-z,-x,-y”,”-z,x,y”,”z,x,-y”,”z,-x,y”,”-y,-z,-x”,”y,-z,x”,”-y,z,x”,”y,z,-x”,”-y+1/2,-x+1/2,z+1/2”,”y+1/2,x+1/2,z+1/2”,”-y+1/2,x+1/2,-z+1/2”,”y+1/2,-x+1/2,-z+1/2”,”-x+1/2,-z+1/2,y+1/2”,”x+1/2,-z+1/2,-y+1/2”,”x+1/2,z+1/2,y+1/2”,”-x+1/2,z+1/2,-y+1/2”,”-z+1/2,-y+1/2,x+1/2”,”-z+1/2,y+1/2,-x+1/2”,”z+1/2,-y+1/2,-x+1/2”,”z+1/2,y+1/2,x+1/2”\*,

\*224,”Pn-3m”,”x,y,z”,”-x+1/2,-y+1/2,z”,”-x+1/2,y,-z+1/2”,”x,-y+1/2,-z+1/2”,”z,x,y”,”z,-x+1/2,-y+1/2”,”-z+1/2,-x+1/2,y”,”-z+1/2,x,-y+1/2”,”y,z,x”,”-y+1/2,z,-x+1/2”,”y,-z+1/2,-x+1/2”,”-y+1/2,-z+1/2,x”,”y+1/2,x+1/2,-z”,”-y,-x,-z”,”y+1/2,-x,z+1/2”,”-y,x+1/2,z+1/2”,”x+1/2,z+1/2,-y”,”-x,z+1/2,y+1/2”,”-x,-z,-y”,”x+1/2,-z,y+1/2”,”z+1/2,y+1/2,-x”,”z+1/2,-y,x+1/2”,”-z,y+1/2,x+1/2”,”-z,-y,-x”,”-x,-y,-z”,”x+1/2,y+1/2,-z”,”x+1/2,-y,z+1/2”,”-x,y+1/2,z+1/2”,”-z,-x,-y”,”-z,x+1/2,y+1/2”,”z+1/2,x+1/2,-y”,”z+1/2,-x,y+1/2”,”-y,-z,-x”,”y+1/2,-z,x+1/2”,”-y,z+1/2,x+1/2”,”y+1/2,z+1/2,-x”,”-y+1/2,-x+1/2,z”,”y,x,z”,”-y+1/2,x,-z+1/2”,”y,-x+1/2,-z+1/2”,”-x+1/2,-z+1/2,y”,”x,-z+1/2,-y+1/2”,”x,z,y”,”-x+1/2,z,-y+1/2”,”-z+1/2,-y+1/2,x”,”-z+1/2,y,-x+1/2”,”z,-y+1/2,-x+1/2”,”z,y,x”\*,

\*225,”Fm-3m”,”x,y,z”,”-x,-y,z”,”-x,y,-z”,”x,-y,-z”,”z,x,y”,”z,-x,-y”,”-z,-x,y”,”-z,x,-y”,”y,z,x”,”-y,z,-x”,”y,-z,-x”,”-y,-z,x”,”y,x,-z”,”-y,-x,-z”,”y,-x,z”,”-y,x,z”,”x,z,-y”,”-x,z,y”,”-x,-z,-y”,”x,-z,y”,”z,y,-x”,”z,-y,x”,”-z,y,x”,”-z,-y,-x”,”-x,-y,-z”,”x,y,-z”,”x,-y,z”,”-x,y,z”,”-z,-x,-y”,”-z,x,y”,”z,x,-y”,”z,-x,y”,”-y,-z,-x”,”y,-z,x”,”-y,z,x”,”y,z,-x”,”-y,-x,z”,”y,x,z”,”-y,x,-z”,”y,-x,-z”,”-x,-z,y”,”x,-z,-y”,”x,z,y”,”-x,z,-y”,”-z,-y,x”,”-z,y,-x”,”z,-y,-x”,”z,y,x”,”x,y+1/2,z+1/2”,”-x,-y+1/2,z+1/2”,”-x,y+1/2,-z+1/2”,”x,-y+1/2,-z+1/2”,”z,x+1/2,y+1/2”,”z,-x+1/2,-y+1/2”,”-z,-x+1/2,y+1/2”,”-z,x+1/2,-y+1/2”,”y,z+1/2,x+1/2”,”-y,z+1/2,-x+1/2”,”y,-z+1/2,-x+1/2”,”-y,-z+1/2,x+1/2”,”y,x+1/2,-z+1/2”,”-y,-x+1/2,-z+1/2”,”y,-x+1/2,z+1/2”,”-y,x+1/2,z+1/2”,”x,z+1/2,-y+1/2”,”-x,z+1/2,y+1/2”,”-x,-z+1/2,-y+1/2”,”x,-z+1/2,y+1/2”,”z,y+1/2,-x+1/2”,”z,-y+1/2,x+1/2”,”-z,y+1/2,x+1/2”,”-z,-y+1/2,-x+1/2”,”-x,-y+1/2,-z+1/2”,”x,y+1/2,-z+1/2”,”x,-y+1/2,z+1/2”,”-x,y+1/2,z+1/2”,”-z,-x+1/2,-y+1/2”,”-z,x+1/2,y+1/2”,”z,x+1/2,-y+1/2”,”z,-x+1/2,y+1/2”,”-y,-z+1/2,-x+1/2”,”y,-z+1/2,x+1/2”,”-y,z+1/2,x+1/2”,”y,z+1/2,-x+1/2”,”-y,-x+1/2,z+1/2”,”y,x+1/2,z+1/2”,”-y,x+1/2,-z+1/2”,”y,-x+1/2,-z+1/2”,”-x,-z+1/2,y+1/2”,”x,-z+1/2,-y+1/2”,”x,z+1/2,y+1/2”,”-x,z+1/2,-y+1/2”,”-z,-y+1/2,x+1/2”,”-z,y+1/2,-x+1/2”,”z,-y+1/2,-x+1/2”,”z,y+1/2,x+1/2”,”x+1/2,y,z+1/2”,”-x+1/2,-y,z+1/2”,”-x+1/2,y,-z+1/2”,”x+1/2,-y,-z+1/2”1,”z+1/2,x,y+1/2”,”z+1/2,-x,-y+1/2”,”-z+1/2,-x,y+1/2”,”-z+1/2,x,-y+1/2”,”y+1/2,z,x+1/2”,”-y+1/2,z,-x+1/2”,”y+1/2,-z,-x+1/2”,”-y+1/2,-z,x+1/2”,”y+1/2,x,-z+1/2”,”-y+1/2,-x,-z+1/2”1,”y+1/2,-x,z+1/2”,”-y+1/2,x,z+1/2”,”x+1/2,z,-y+1/2”,”-x+1/2,z,y+1/2”,”-x+1/2,-z,-y+1/2”,”x+1/2,-z,y+1/2”,”z+1/2,y,-x+1/2”,”z+1/2,-y,x+1/2”,”-z+1/2,y,x+1/2”,”-z+1/2,-y,-x+1/2”1,”-x+1/2,-y,-z+1/2”,”x+1/2,y,-z+1/2”,”x+1/2,-y,z+1/2”,”-x+1/2,y,z+1/2”,”-z+1/2,-x,-y+1/2”,”-z+1/2,x,y+1/2”,”z+1/2,x,-y+1/2”,”z+1/2,-x,y+1/2”,”-y+1/2,-z,-x+1/2”,”y+1/2,-z,x+1/2”1,”-y+1/2,z,x+1/2”,”y+1/2,z,-x+1/2”,”-y+1/2,-x,z+1/2”,”y+1/2,x,z+1/2”,”-y+1/2,x,-z+1/2”,”y+1/2,-x,-z+1/2”,”-x+1/2,-z,y+1/2”,”x+1/2,-z,-y+1/2”,”x+1/2,z,y+1/2”,”-x+1/2,z,-y+1/2”1,”-z+1/2,-y,x+1/2”,”-z+1/2,y,-x+1/2”,”z+1/2,-y,-x+1/2”,”z+1/2,y,x+1/2”,”x+1/2,y+1/2,z”,”-x+1/2,-y+1/2,z”,”-x+1/2,y+1/2,-z”,”x+1/2,-y+1/2,-z”,”z+1/2,x+1/2,y”,”z+1/2,-x+1/2,-y”1,”-z+1/2,-x+1/2,y”,”-z+1/2,x+1/2,-y”,”y+1/2,z+1/2,x”,”-y+1/2,z+1/2,-x”,”y+1/2,-z+1/2,-x”,”-y+1/2,-z+1/2,x”,”y+1/2,x+1/2,-z”,”-y+1/2,-x+1/2,-z”,”y+1/2,-x+1/2,z”,”-y+1/2,x+1/2,z”1,”x+1/2,z+1/2,-y”,”-x+1/2,z+1/2,y”,”-x+1/2,-z+1/2,-y”,”x+1/2,-z+1/2,y”,”z+1/2,y+1/2,-x”,”z+1/2,-y+1/2,x”,”-z+1/2,y+1/2,x”,”-z+1/2,-y+1/2,-x”,”-x+1/2,-y+1/2,-z”,”x+1/2,y+1/2,-z”1,”x+1/2,-y+1/2,z”,”-x+1/2,y+1/2,z”,”-z+1/2,-x+1/2,-y”,”-z+1/2,x+1/2,y”,”z+1/2,x+1/2,-y”,”z+1/2,-x+1/2,y”,”-y+1/2,-z+1/2,-x”,”y+1/2,-z+1/2,x”,”-y+1/2,z+1/2,x”,”y+1/2,z+1/2,-x”1,”-y+1/2,-x+1/2,z”,”y+1/2,x+1/2,z”,”-y+1/2,x+1/2,-z”,”y+1/2,-x+1/2,-z”,”-x+1/2,-z+1/2,y”,”x+1/2,-z+1/2,-y”,”x+1/2,z+1/2,y”,”-x+1/2,z+1/2,-y”,”-z+1/2,-y+1/2,x”,”-z+1/2,y+1/2,-x”1,”z+1/2,-y+1/2,-x”,”z+1/2,y+1/2,x”\*,

\*226,”Fm-3c”,”x,y,z”,”-x,-y,z”,”-x,y,-z”,”x,-y,-z”,”z,x,y”,”z,-x,-y”,”-z,-x,y”,”-z,x,-y”,”y,z,x”,”-y,z,-x”,”y,-z,-x”,”-y,-z,x”,”y+1/2,x+1/2,-z+1/2”,”-y+1/2,-x+1/2,-z+1/2”,”y+1/2,-x+1/2,z+1/2”,”-y+1/2,x+1/2,z+1/2”,”x+1/2,z+1/2,-y+1/2”,”-x+1/2,z+1/2,y+1/2”,”-x+1/2,-z+1/2,-y+1/2”,”x+1/2,-z+1/2,y+1/2”,”z+1/2,y+1/2,-x+1/2”,”z+1/2,-y+1/2,x+1/2”,”-z+1/2,y+1/2,x+1/2”,”-z+1/2,-y+1/2,-x+1/2”,”-x,-y,-z”,”x,y,-z”,”x,-y,z”,”-x,y,z”,”-z,-x,-y”,”-z,x,y”,”z,x,-y”,”z,-x,y”,”-y,-z,-x”,”y,-z,x”,”-y,z,x”,”y,z,-x”,”-y+1/2,-x+1/2,z+1/2”,”y+1/2,x+1/2,z+1/2”,”-y+1/2,x+1/2,-z+1/2”,”y+1/2,-x+1/2,-z+1/2”,”-x+1/2,-z+1/2,y+1/2”,”x+1/2,-z+1/2,-y+1/2”,”x+1/2,z+1/2,y+1/2”,”-x+1/2,z+1/2,-y+1/2”,”-z+1/2,-y+1/2,x+1/2”,”-z+1/2,y+1/2,-x+1/2”,”z+1/2,-y+1/2,-x+1/2”,”z+1/2,y+1/2,x+1/2”,”x,y+1/2,z+1/2”,”-x,-y+1/2,z+1/2”,”-x,y+1/2,-z+1/2”,”x,-y+1/2,-z+1/2”,”z,x+1/2,y+1/2”,”z,-x+1/2,-y+1/2”,”-z,-x+1/2,y+1/2”,”-z,x+1/2,-y+1/2”,”y,z+1/2,x+1/2”,”-y,z+1/2,-x+1/2”,”y,-z+1/2,-x+1/2”,”-y,-z+1/2,x+1/2”,”y+1/2,x,-z”,”-y+1/2,-x,-z”,”y+1/2,-x,z”,”-y+1/2,x,z”,”x+1/2,z,-y”,”-x+1/2,z,y”,”-x+1/2,-z,-y”,”x+1/2,-z,y”,”z+1/2,y,-x”,”z+1/2,-y,x”,”-z+1/2,y,x”,”-z+1/2,-y,-x”,”-x,-y+1/2,-z+1/2”,”x,y+1/2,-z+1/2”,”x,-y+1/2,z+1/2”,”-x,y+1/2,z+1/2”,”-z,-x+1/2,-y+1/2”,”-z,x+1/2,y+1/2”,”z,x+1/2,-y+1/2”,”z,-x+1/2,y+1/2”,”-y,-z+1/2,-x+1/2”,”y,-z+1/2,x+1/2”,”-y,z+1/2,x+1/2”,”y,z+1/2,-x+1/2”,”-y+1/2,-x,z”,”y+1/2,x,z”,”-y+1/2,x,-z”,”y+1/2,-x,-z”,”-x+1/2,-z,y”,”x+1/2,-z,-y”,”x+1/2,z,y”,”-x+1/2,z,-y”,”-z+1/2,-y,x”,”-z+1/2,y,-x”,”z+1/2,-y,-x”,”z+1/2,y,x”,”x+1/2,y,z+1/2”,”-x+1/2,-y,z+1/2”,”-x+1/2,y,-z+1/2”,”x+1/2,-y,-z+1/2”1,”z+1/2,x,y+1/2”,”z+1/2,-x,-y+1/2”,”-z+1/2,-x,y+1/2”,”-z+1/2,x,-y+1/2”,”y+1/2,z,x+1/2”,”-y+1/2,z,-x+1/2”,”y+1/2,-z,-x+1/2”,”-y+1/2,-z,x+1/2”,”y,x+1/2,-z”,”-y,-x+1/2,-z”1,”y,-x+1/2,z”,”-y,x+1/2,z”,”x,z+1/2,-y”,”-x,z+1/2,y”,”-x,-z+1/2,-y”,”x,-z+1/2,y”,”z,y+1/2,-x”,”z,-y+1/2,x”,”-z,y+1/2,x”,”-z,-y+1/2,-x”1,”-x+1/2,-y,-z+1/2”,”x+1/2,y,-z+1/2”,”x+1/2,-y,z+1/2”,”-x+1/2,y,z+1/2”,”-z+1/2,-x,-y+1/2”,”-z+1/2,x,y+1/2”,”z+1/2,x,-y+1/2”,”z+1/2,-x,y+1/2”,”-y+1/2,-z,-x+1/2”,”y+1/2,-z,x+1/2”1,”-y+1/2,z,x+1/2”,”y+1/2,z,-x+1/2”,”-y,-x+1/2,z”,”y,x+1/2,z”,”-y,x+1/2,-z”,”y,-x+1/2,-z”,”-x,-z+1/2,y”,”x,-z+1/2,-y”,”x,z+1/2,y”,”-x,z+1/2,-y”1,”-z,-y+1/2,x”,”-z,y+1/2,-x”,”z,-y+1/2,-x”,”z,y+1/2,x”,”x+1/2,y+1/2,z”,”-x+1/2,-y+1/2,z”,”-x+1/2,y+1/2,-z”,”x+1/2,-y+1/2,-z”,”z+1/2,x+1/2,y”,”z+1/2,-x+1/2,-y”1,”-z+1/2,-x+1/2,y”,”-z+1/2,x+1/2,-y”,”y+1/2,z+1/2,x”,”-y+1/2,z+1/2,-x”,”y+1/2,-z+1/2,-x”,”-y+1/2,-z+1/2,x”,”y,x,-z+1/2”,”-y,-x,-z+1/2”,”y,-x,z+1/2”,”-y,x,z+1/2”1,”x,z,-y+1/2”,”-x,z,y+1/2”,”-x,-z,-y+1/2”,”x,-z,y+1/2”,”z,y,-x+1/2”,”z,-y,x+1/2”,”-z,y,x+1/2”,”-z,-y,-x+1/2”,”-x+1/2,-y+1/2,-z”,”x+1/2,y+1/2,-z”1,”x+1/2,-y+1/2,z”,”-x+1/2,y+1/2,z”,”-z+1/2,-x+1/2,-y”,”-z+1/2,x+1/2,y”,”z+1/2,x+1/2,-y”,”z+1/2,-x+1/2,y”,”-y+1/2,-z+1/2,-x”,”y+1/2,-z+1/2,x”,”-y+1/2,z+1/2,x”,”y+1/2,z+1/2,-x”1,”-y,-x,z+1/2”,”y,x,z+1/2”,”-y,x,-z+1/2”,”y,-x,-z+1/2”,”-x,-z,y+1/2”,”x,-z,-y+1/2”,”x,z,y+1/2”,”-x,z,-y+1/2”,”-z,-y,x+1/2”,”-z,y,-x+1/2”1,”z,-y,-x+1/2”,”z,y,x+1/2”\*,

\*227,”Fd-3m”,”x,y,z”,”-x+3/4,-y+1/4,z+1/2”,”-x+1/4,y+1/2,-z+3/4”,”x+1/2,-y+3/4,-z+1/4”,”z,x,y”,”z+1/2,-x+3/4,-y+1/4”,”-z+3/4,-x+1/4,y+1/2”,”-z+1/4,x+1/2,-y+3/4”,”y,z,x”,”-y+1/4,z+1/2,-x+3/4”,”y+1/2,-z+3/4,-x+1/4”,”-y+3/4,-z+1/4,x+1/2”,”y+3/4,x+1/4,-z+1/2”,”-y,-x,-z”,”y+1/4,-x+1/2,z+3/4”,”-y+1/2,x+3/4,z+1/4”,”x+3/4,z+1/4,-y+1/2”,”-x+1/2,z+3/4,y+1/4”,”-x,-z,-y”,”x+1/4,-z+1/2,y+3/4”,”z+3/4,y+1/4,-x+1/2”,”z+1/4,-y+1/2,x+3/4”,”-z+1/2,y+3/4,x+1/4”,”-z,-y,-x”,”-x,-y,-z”,”x+1/4,y+3/4,-z+1/2”,”x+3/4,-y+1/2,z+1/4”,”-x+1/2,y+1/4,z+3/4”,”-z,-x,-y”,”-z+1/2,x+1/4,y+3/4”,”z+1/4,x+3/4,-y+1/2”,”z+3/4,-x+1/2,y+1/4”,”-y,-z,-x”,”y+3/4,-z+1/2,x+1/4”,”-y+1/2,z+1/4,x+3/4”,”y+1/4,z+3/4,-x+1/2”,”-y+1/4,-x+3/4,z+1/2”,”y,x,z”,”-y+3/4,x+1/2,-z+1/4”,”y+1/2,-x+1/4,-z+3/4”,”-x+1/4,-z+3/4,y+1/2”,”x+1/2,-z+1/4,-y+3/4”,”x,z,y”,”-x+3/4,z+1/2,-y+1/4”,”-z+1/4,-y+3/4,x+1/2”,”-z+3/4,y+1/2,-x+1/4”,”z+1/2,-y+1/4,-x+3/4”,”z,y,x”,”x,y+1/2,z+1/2”,”-x+3/4,-y+3/4,z”,”-x+1/4,y,-z+1/4”,”x+1/2,-y+1/4,-z+3/4”,”z,x+1/2,y+1/2”,”z+1/2,-x+1/4,-y+3/4”,”-z+3/4,-x+3/4,y”,”-z+1/4,x,-y+1/4”,”y,z+1/2,x+1/2”,”-y+1/4,z,-x+1/4”,”y+1/2,-z+1/4,-x+3/4”,”-y+3/4,-z+3/4,x”,”y+3/4,x+3/4,-z”,”-y,-x+1/2,-z+1/2”,”y+1/4,-x,z+1/4”,”-y+1/2,x+1/4,z+3/4”,”x+3/4,z+3/4,-y”,”-x+1/2,z+1/4,y+3/4”,”-x,-z+1/2,-y+1/2”,”x+1/4,-z,y+1/4”,”z+3/4,y+3/4,-x”,”z+1/4,-y,x+1/4”,”-z+1/2,y+1/4,x+3/4”,”-z,-y+1/2,-x+1/2”,”-x,-y+1/2,-z+1/2”,”x+1/4,y+1/4,-z”,”x+3/4,-y,z+3/4”,”-x+1/2,y+3/4,z+1/4”,”-z,-x+1/2,-y+1/2”,”-z+1/2,x+3/4,y+1/4”,”z+1/4,x+1/4,-y”,”z+3/4,-x,y+3/4”,”-y,-z+1/2,-x+1/2”,”y+3/4,-z,x+3/4”,”-y+1/2,z+3/4,x+1/4”,”y+1/4,z+1/4,-x”,”-y+1/4,-x+1/4,z”,”y,x+1/2,z+1/2”,”-y+3/4,x,-z+3/4”,”y+1/2,-x+3/4,-z+1/4”,”-x+1/4,-z+1/4,y”,”x+1/2,-z+3/4,-y+1/4”,”x,z+1/2,y+1/2”,”-x+3/4,z,-y+3/4”,”-z+1/4,-y+1/4,x”,”-z+3/4,y,-x+3/4”,”z+1/2,-y+3/4,-x+1/4”,”z,y+1/2,x+1/2”,”x+1/2,y,z+1/2”,”-x+1/4,-y+1/4,z”,”-x+3/4,y+1/2,-z+1/4”,”x,-y+3/4,-z+3/4”1,”z+1/2,x,y+1/2”,”z,-x+3/4,-y+3/4”,”-z+1/4,-x+1/4,y”,”-z+3/4,x+1/2,-y+1/4”,”y+1/2,z,x+1/2”,”-y+3/4,z+1/2,-x+1/4”,”y,-z+3/4,-x+3/4”,”-y+1/4,-z+1/4,x”,”y+1/4,x+1/4,-z”,”-y+1/2,-x,-z+1/2”1,”y+3/4,-x+1/2,z+1/4”,”-y,x+3/4,z+3/4”,”x+1/4,z+1/4,-y”,”-x,z+3/4,y+3/4”,”-x+1/2,-z,-y+1/2”,”x+3/4,-z+1/2,y+1/4”,”z+1/4,y+1/4,-x”,”z+3/4,-y+1/2,x+1/4”,”-z,y+3/4,x+3/4”,”-z+1/2,-y,-x+1/2”1,”-x+1/2,-y,-z+1/2”,”x+3/4,y+3/4,-z”,”x+1/4,-y+1/2,z+3/4”,”-x,y+1/4,z+1/4”,”-z+1/2,-x,-y+1/2”,”-z,x+1/4,y+1/4”,”z+3/4,x+3/4,-y”,”z+1/4,-x+1/2,y+3/4”,”-y+1/2,-z,-x+1/2”,”y+1/4,-z+1/2,x+3/4”1,”-y,z+1/4,x+1/4”,”y+3/4,z+3/4,-x”,”-y+3/4,-x+3/4,z”,”y+1/2,x,z+1/2”,”-y+1/4,x+1/2,-z+3/4”,”y,-x+1/4,-z+1/4”,”-x+3/4,-z+3/4,y”,”x,-z+1/4,-y+1/4”,”x+1/2,z,y+1/2”,”-x+1/4,z+1/2,-y+3/4”1,”-z+3/4,-y+3/4,x”,”-z+1/4,y+1/2,-x+3/4”,”z,-y+1/4,-x+1/4”,”z+1/2,y,x+1/2”,”x+1/2,y+1/2,z”,”-x+1/4,-y+3/4,z+1/2”,”-x+3/4,y,-z+3/4”,”x,-y+1/4,-z+1/4”,”z+1/2,x+1/2,y”,”z,-x+1/4,-y+1/4”1,”-z+1/4,-x+3/4,y+1/2”,”-z+3/4,x,-y+3/4”,”y+1/2,z+1/2,x”,”-y+3/4,z,-x+3/4”,”y,-z+1/4,-x+1/4”,”-y+1/4,-z+3/4,x+1/2”,”y+1/4,x+3/4,-z+1/2”,”-y+1/2,-x+1/2,-z”,”y+3/4,-x,z+3/4”,”-y,x+1/4,z+1/4”1,”x+1/4,z+3/4,-y+1/2”,”-x,z+1/4,y+1/4”,”-x+1/2,-z+1/2,-y”,”x+3/4,-z,y+3/4”,”z+1/4,y+3/4,-x+1/2”,”z+3/4,-y,x+3/4”,”-z,y+1/4,x+1/4”,”-z+1/2,-y+1/2,-x”,”-x+1/2,-y+1/2,-z”,”x+3/4,y+1/4,-z+1/2”1,”x+1/4,-y,z+1/4”,”-x,y+3/4,z+3/4”,”-z+1/2,-x+1/2,-y”,”-z,x+3/4,y+3/4”,”z+3/4,x+1/4,-y+1/2”,”z+1/4,-x,y+1/4”,”-y+1/2,-z+1/2,-x”,”y+1/4,-z,x+1/4”,”-y,z+3/4,x+3/4”,”y+3/4,z+1/4,-x+1/2”1,”-y+3/4,-x+1/4,z+1/2”,”y+1/2,x+1/2,z”,”-y+1/4,x,-z+1/4”,”y,-x+3/4,-z+3/4”,”-x+3/4,-z+1/4,y+1/2”,”x,-z+3/4,-y+3/4”,”x+1/2,z+1/2,y”,”-x+1/4,z,-y+1/4”,”-z+3/4,-y+1/4,x+1/2”,”-z+1/4,y,-x+1/4”1,”z,-y+3/4,-x+3/4”,”z+1/2,y+1/2,x”\*,

\*228,”Fd-3c”,”x,y,z”,”-x+1/4,-y+3/4,z+1/2”,”-x+3/4,y+1/2,-z+1/4”,”x+1/2,-y+1/4,-z+3/4”,”z,x,y”,”z+1/2,-x+1/4,-y+3/4”,”-z+1/4,-x+3/4,y+1/2”,”-z+3/4,x+1/2,-y+1/4”,”y,z,x”,”-y+3/4,z+1/2,-x+1/4”,”y+1/2,-z+1/4,-x+3/4”,”-y+1/4,-z+3/4,x+1/2”,”y+3/4,x+1/4,-z”,”-y+1/2,-x+1/2,-z+1/2”,”y+1/4,-x,z+3/4”,”-y,x+3/4,z+1/4”,”x+3/4,z+1/4,-y”,”-x,z+3/4,y+1/4”,”-x+1/2,-z+1/2,-y+1/2”,”x+1/4,-z,y+3/4”,”z+3/4,y+1/4,-x”,”z+1/4,-y,x+3/4”,”-z,y+3/4,x+1/4”,”-z+1/2,-y+1/2,-x+1/2”,”-x,-y,-z”,”x+3/4,y+1/4,-z+1/2”,”x+1/4,-y+1/2,z+3/4”,”-x+1/2,y+3/4,z+1/4”,”-z,-x,-y”,”-z+1/2,x+3/4,y+1/4”,”z+3/4,x+1/4,-y+1/2”,”z+1/4,-x+1/2,y+3/4”,”-y,-z,-x”,”y+1/4,-z+1/2,x+3/4”,”-y+1/2,z+3/4,x+1/4”,”y+3/4,z+1/4,-x+1/2”,”-y+1/4,-x+3/4,z”,”y+1/2,x+1/2,z+1/2”,”-y+3/4,x,-z+1/4”,”y,-x+1/4,-z+3/4”,”-x+1/4,-z+3/4,y”,”x,-z+1/4,-y+3/4”,”x+1/2,z+1/2,y+1/2”,”-x+3/4,z,-y+1/4”,”-z+1/4,-y+3/4,x”,”-z+3/4,y,-x+1/4”,”z,-y+1/4,-x+3/4”,”z+1/2,y+1/2,x+1/2”,”x,y+1/2,z+1/2”,”-x+1/4,-y+1/4,z”,”-x+3/4,y,-z+3/4”,”x+1/2,-y+3/4,-z+1/4”,”z,x+1/2,y+1/2”,”z+1/2,-x+3/4,-y+1/4”,”-z+1/4,-x+1/4,y”,”-z+3/4,x,-y+3/4”,”y,z+1/2,x+1/2”,”-y+3/4,z,-x+3/4”,”y+1/2,-z+3/4,-x+1/4”,”-y+1/4,-z+1/4,x”,”y+3/4,x+3/4,-z+1/2”,”-y+1/2,-x,-z”,”y+1/4,-x+1/2,z+1/4”,”-y,x+1/4,z+3/4”,”x+3/4,z+3/4,-y+1/2”,”-x,z+1/4,y+3/4”,”-x+1/2,-z,-y”,”x+1/4,-z+1/2,y+1/4”,”z+3/4,y+3/4,-x+1/2”,”z+1/4,-y+1/2,x+1/4”,”-z,y+1/4,x+3/4”,”-z+1/2,-y,-x”,”-x,-y+1/2,-z+1/2”,”x+3/4,y+3/4,-z”,”x+1/4,-y,z+1/4”,”-x+1/2,y+1/4,z+3/4”,”-z,-x+1/2,-y+1/2”,”-z+1/2,x+1/4,y+3/4”,”z+3/4,x+3/4,-y”,”z+1/4,-x,y+1/4”,”-y,-z+1/2,-x+1/2”,”y+1/4,-z,x+1/4”,”-y+1/2,z+1/4,x+3/4”,”y+3/4,z+3/4,-x”,”-y+1/4,-x+1/4,z+1/2”,”y+1/2,x,z”,”-y+3/4,x+1/2,-z+3/4”,”y,-x+3/4,-z+1/4”,”-x+1/4,-z+1/4,y+1/2”,”x,-z+3/4,-y+1/4”,”x+1/2,z,y”,”-x+3/4,z+1/2,-y+3/4”,”-z+1/4,-y+1/4,x+1/2”,”-z+3/4,y+1/2,-x+3/4”,”z,-y+3/4,-x+1/4”,”z+1/2,y,x”,”x+1/2,y,z+1/2”,”-x+3/4,-y+3/4,z”,”-x+1/4,y+1/2,-z+3/4”,”x,-y+1/4,-z+1/4”1,”z+1/2,x,y+1/2”,”z,-x+1/4,-y+1/4”,”-z+3/4,-x+3/4,y”,”-z+1/4,x+1/2,-y+3/4”,”y+1/2,z,x+1/2”,”-y+1/4,z+1/2,-x+3/4”,”y,-z+1/4,-x+1/4”,”-y+3/4,-z+3/4,x”,”y+1/4,x+1/4,-z+1/2”,”-y,-x+1/2,-z”1,”y+3/4,-x,z+1/4”,”-y+1/2,x+3/4,z+3/4”,”x+1/4,z+1/4,-y+1/2”,”-x+1/2,z+3/4,y+3/4”,”-x,-z+1/2,-y”,”x+3/4,-z,y+1/4”,”z+1/4,y+1/4,-x+1/2”,”z+3/4,-y,x+1/4”,”-z+1/2,y+3/4,x+3/4”,”-z,-y+1/2,-x”1,”-x+1/2,-y,-z+1/2”,”x+1/4,y+1/4,-z”,”x+3/4,-y+1/2,z+1/4”,”-x,y+3/4,z+3/4”,”-z+1/2,-x,-y+1/2”,”-z,x+3/4,y+3/4”,”z+1/4,x+1/4,-y”,”z+3/4,-x+1/2,y+1/4”,”-y+1/2,-z,-x+1/2”,”y+3/4,-z+1/2,x+1/4”1,”-y,z+3/4,x+3/4”,”y+1/4,z+1/4,-x”,”-y+3/4,-x+3/4,z+1/2”,”y,x+1/2,z”,”-y+1/4,x,-z+3/4”,”y+1/2,-x+1/4,-z+1/4”,”-x+3/4,-z+3/4,y+1/2”,”x+1/2,-z+1/4,-y+1/4”,”x,z+1/2,y”,”-x+1/4,z,-y+3/4”1,”-z+3/4,-y+3/4,x+1/2”,”-z+1/4,y,-x+3/4”,”z+1/2,-y+1/4,-x+1/4”,”z,y+1/2,x”,”x+1/2,y+1/2,z”,”-x+3/4,-y+1/4,z+1/2”,”-x+1/4,y,-z+1/4”,”x,-y+3/4,-z+3/4”,”z+1/2,x+1/2,y”,”z,-x+3/4,-y+3/4”1,”-z+3/4,-x+1/4,y+1/2”,”-z+1/4,x,-y+1/4”,”y+1/2,z+1/2,x”,”-y+1/4,z,-x+1/4”,”y,-z+3/4,-x+3/4”,”-y+3/4,-z+1/4,x+1/2”,”y+1/4,x+3/4,-z”,”-y,-x,-z+1/2”,”y+3/4,-x+1/2,z+3/4”,”-y+1/2,x+1/4,z+1/4”1,”x+1/4,z+3/4,-y”,”-x+1/2,z+1/4,y+1/4”,”-x,-z,-y+1/2”,”x+3/4,-z+1/2,y+3/4”,”z+1/4,y+3/4,-x”,”z+3/4,-y+1/2,x+3/4”,”-z+1/2,y+1/4,x+1/4”,”-z,-y,-x+1/2”,”-x+1/2,-y+1/2,-z”,”x+1/4,y+3/4,-z+1/2”1,”x+3/4,-y,z+3/4”,”-x,y+1/4,z+1/4”,”-z+1/2,-x+1/2,-y”,”-z,x+1/4,y+1/4”,”z+1/4,x+3/4,-y+1/2”,”z+3/4,-x,y+3/4”,”-y+1/2,-z+1/2,-x”,”y+3/4,-z,x+3/4”,”-y,z+1/4,x+1/4”,”y+1/4,z+3/4,-x+1/2”1,”-y+3/4,-x+1/4,z”,”y,x,z+1/2”,”-y+1/4,x+1/2,-z+1/4”,”y+1/2,-x+3/4,-z+3/4”,”-x+3/4,-z+1/4,y”,”x+1/2,-z+3/4,-y+3/4”,”x,z,y+1/2”,”-x+1/4,z+1/2,-y+1/4”,”-z+3/4,-y+1/4,x”,”-z+1/4,y+1/2,-x+1/4”1,”z+1/2,-y+3/4,-x+3/4”,”z,y,x+1/2”\*,

\*229,”Im-3m”,”x,y,z”,”-x,-y,z”,”-x,y,-z”,”x,-y,-z”,”z,x,y”,”z,-x,-y”,”-z,-x,y”,”-z,x,-y”,”y,z,x”,”-y,z,-x”,”y,-z,-x”,”-y,-z,x”,”y,x,-z”,”-y,-x,-z”,”y,-x,z”,”-y,x,z”,”x,z,-y”,”-x,z,y”,”-x,-z,-y”,”x,-z,y”,”z,y,-x”,”z,-y,x”,”-z,y,x”,”-z,-y,-x”,”-x,-y,-z”,”x,y,-z”,”x,-y,z”,”-x,y,z”,”-z,-x,-y”,”-z,x,y”,”z,x,-y”,”z,-x,y”,”-y,-z,-x”,”y,-z,x”,”-y,z,x”,”y,z,-x”,”-y,-x,z”,”y,x,z”,”-y,x,-z”,”y,-x,-z”,”-x,-z,y”,”x,-z,-y”,”x,z,y”,”-x,z,-y”,”-z,-y,x”,”-z,y,-x”,”z,-y,-x”,”z,y,x”,”x+1/2,y+1/2,z+1/2”,”-x+1/2,-y+1/2,z+1/2”,”-x+1/2,y+1/2,-z+1/2”,”x+1/2,-y+1/2,-z+1/2”,”z+1/2,x+1/2,y+1/2”,”z+1/2,-x+1/2,-y+1/2”,”-z+1/2,-x+1/2,y+1/2”,”-z+1/2,x+1/2,-y+1/2”,”y+1/2,z+1/2,x+1/2”,”-y+1/2,z+1/2,-x+1/2”,”y+1/2,-z+1/2,-x+1/2”,”-y+1/2,-z+1/2,x+1/2”,”y+1/2,x+1/2,-z+1/2”,”-y+1/2,-x+1/2,-z+1/2”,”y+1/2,-x+1/2,z+1/2”,”-y+1/2,x+1/2,z+1/2”,”x+1/2,z+1/2,-y+1/2”,”-x+1/2,z+1/2,y+1/2”,”-x+1/2,-z+1/2,-y+1/2”,”x+1/2,-z+1/2,y+1/2”,”z+1/2,y+1/2,-x+1/2”,”z+1/2,-y+1/2,x+1/2”,”-z+1/2,y+1/2,x+1/2”,”-z+1/2,-y+1/2,-x+1/2”,”-x+1/2,-y+1/2,-z+1/2”,”x+1/2,y+1/2,-z+1/2”,”x+1/2,-y+1/2,z+1/2”,”-x+1/2,y+1/2,z+1/2”,”-z+1/2,-x+1/2,-y+1/2”,”-z+1/2,x+1/2,y+1/2”,”z+1/2,x+1/2,-y+1/2”,”z+1/2,-x+1/2,y+1/2”,”-y+1/2,-z+1/2,-x+1/2”,”y+1/2,-z+1/2,x+1/2”,”-y+1/2,z+1/2,x+1/2”,”y+1/2,z+1/2,-x+1/2”,”-y+1/2,-x+1/2,z+1/2”,”y+1/2,x+1/2,z+1/2”,”-y+1/2,x+1/2,-z+1/2”,”y+1/2,-x+1/2,-z+1/2”,”-x+1/2,-z+1/2,y+1/2”,”x+1/2,-z+1/2,-y+1/2”,”x+1/2,z+1/2,y+1/2”,”-x+1/2,z+1/2,-y+1/2”,”-z+1/2,-y+1/2,x+1/2”,”-z+1/2,y+1/2,-x+1/2”,”z+1/2,-y+1/2,-x+1/2”,”z+1/2,y+1/2,x+1/2”\*,

\*230,”Ia-3d”,”x,y,z”,”-x+1/2,-y,z+1/2”,”-x,y+1/2,-z+1/2”,”x+1/2,-y+1/2,-z”,”z,x,y”,”z+1/2,-x+1/2,-y”,”-z+1/2,-x,y+1/2”,”-z,x+1/2,-y+1/2”,”y,z,x”,”-y,z+1/2,-x+1/2”,”y+1/2,-z+1/2,-x”,”-y+1/2,-z,x+1/2”,”y+3/4,x+1/4,-z+1/4”,”-y+3/4,-x+3/4,-z+3/4”,”y+1/4,-x+1/4,z+3/4”,”-y+1/4,x+3/4,z+1/4”,”x+3/4,z+1/4,-y+1/4”,”-x+1/4,z+3/4,y+1/4”,”-x+3/4,-z+3/4,-y+3/4”,”x+1/4,-z+1/4,y+3/4”,”z+3/4,y+1/4,-x+1/4”,”z+1/4,-y+1/4,x+3/4”,”-z+1/4,y+3/4,x+1/4”,”-z+3/4,-y+3/4,-x+3/4”,”-x,-y,-z”,”x+1/2,y,-z+1/2”,”x,-y+1/2,z+1/2”,”-x+1/2,y+1/2,z”,”-z,-x,-y”,”-z+1/2,x+1/2,y”,”z+1/2,x,-y+1/2”,”z,-x+1/2,y+1/2”,”-y,-z,-x”,”y,-z+1/2,x+1/2”,”-y+1/2,z+1/2,x”,”y+1/2,z,-x+1/2”,”-y+1/4,-x+3/4,z+3/4”,”y+1/4,x+1/4,z+1/4”,”-y+3/4,x+3/4,-z+1/4”,”y+3/4,-x+1/4,-z+3/4”,”-x+1/4,-z+3/4,y+3/4”,”x+3/4,-z+1/4,-y+3/4”,”x+1/4,z+1/4,y+1/4”,”-x+3/4,z+3/4,-y+1/4”,”-z+1/4,-y+3/4,x+3/4”,”-z+3/4,y+3/4,-x+1/4”,”z+3/4,-y+1/4,-x+3/4”,”z+1/4,y+1/4,x+1/4”,”x+1/2,y+1/2,z+1/2”,”-x,-y+1/2,z”,”-x+1/2,y,-z”,”x,-y,-z+1/2”,”z+1/2,x+1/2,y+1/2”,”z,-x,-y+1/2”,”-z,-x+1/2,y”,”-z+1/2,x,-y”,”y+1/2,z+1/2,x+1/2”,”-y+1/2,z,-x”,”y,-z,-x+1/2”,”-y,-z+1/2,x”,”y+1/4,x+3/4,-z+3/4”,”-y+1/4,-x+1/4,-z+1/4”,”y+3/4,-x+3/4,z+1/4”,”-y+3/4,x+1/4,z+3/4”,”x+1/4,z+3/4,-y+3/4”,”-x+3/4,z+1/4,y+3/4”,”-x+1/4,-z+1/4,-y+1/4”,”x+3/4,-z+3/4,y+1/4”,”z+1/4,y+3/4,-x+3/4”,”z+3/4,-y+3/4,x+1/4”,”-z+3/4,y+1/4,x+3/4”,”-z+1/4,-y+1/4,-x+1/4”,”-x+1/2,-y+1/2,-z+1/2”,”x,y+1/2,-z”,”x+1/2,-y,z”,”-x,y,z+1/2”,”-z+1/2,-x+1/2,-y+1/2”,”-z,x,y+1/2”,”z,x+1/2,-y”,”z+1/2,-x,y”,”-y+1/2,-z+1/2,-x+1/2”,”y+1/2,-z,x”,”-y,z,x+1/2”,”y,z+1/2,-x”,”-y+3/4,-x+1/4,z+1/4”,”y+3/4,x+3/4,z+3/4”,”-y+1/4,x+1/4,-z+3/4”,”y+1/4,-x+3/4,-z+1/4”,”-x+3/4,-z+1/4,y+1/4”,”x+1/4,-z+3/4,-y+1/4”,”x+3/4,z+3/4,y+3/4”,”-x+1/4,z+1/4,-y+3/4”,”-z+3/4,-y+1/4,x+1/4”,”-z+1/4,y+1/4,-x+3/4”,”z+1/4,-y+3/4,-x+1/4”,”z+3/4,y+3/4,x+3/4”\*”;