1. 1. { r(a,b), s(b,c), s(a,b), s(a,c), t(a), t(b) }
   2. { m(a), n(a,b,c), l(a,a), m(b), l(a,a), l(b,b), l(a,b) }
2. 1. { q(a,b), p(c), r(b,a) }  
      { q(a,b), p(c), r(b,a), q(b,c), r(c,b) }  
      { q(a,b), p(c), r(b,a), q(a,a) }
   2. { q(a), q(b), p(c), r(c,a), r(c,b) }  
      { q(a), q(b), p(c), r(c,a), r(c,b), p(b), r(b,a), r(b,b) }  
      { q(a), q(b), p(c), r(c,a), r(c,b), q(c), r(c,c) }
3. 1. Bp = { q(a), q(b), q(c), r(a,a), r(a,b), r(a,c), r(b,a), r(b,b), r(b,c), r(c,a), r(c,b), r(c,c) } -> Ip = 2^12 = 4,096
   2. Bp = { p(a,a), p(a,b), p(a,c), p(a,d), p(b,a), p(b,b), p(b,c), p(b,d), p(c,a), p(c,b), p(c,c), p(c,d), p(d,a), p(d,b), p(d,c), p(d,d), q(a,a), q(a,b), q(a,c), q(a,d), q(b,a), q(b,b), q(b,c), q(b,d), q(c,a), q(c,b), q(c,c), q(c,d), q(d,a), q(d,b), q(d,c), q(d,d) } -> Ip = 2^32 = 4,294,967,296