2011: E- Rit a (insting) 2ds/2: E+bi, = Ri her independentes 2dN1: iab= i+is 22N2: 10,9 = n + iab 2013: 1ay = i+i+ m) 2011 et 2012: E-Pi = a(in, +in) - bis  $\frac{1}{b} = \frac{a}{b} \left( \lambda_{a,b} + \lambda_{a,g} \right)$  (1) 2dN1 et 2dN2: rub+ ing = 2iab+ m = 2(rifib)+ m (2) (1) et 6): \_5i3 = a (2 (if ib) +m) 40 15 (5+2a) =- 2ai - am 20 15 = 201 + am 5+20 Lot (2 = 13) ES E - b (Sairam) = Ri 10 (b+2a)F - b (2ai +on) = Ri (b+2a) (2016) +205) = (2016) = abm (2afb)E -adm (2a+b)R + 2a3