Bagovea 2 Ealle nog nepogamb a replano paga une ence & Bugy prepagame 6 5-ver kbærn Gewern Registrers raxem, nouvelle feneuro, a 6 replice 4 decuerma ne nocociant kureero 3 то решение такое; р: (1-р) ч (1-р) 3 = р. (1-р) 7 Верочеткать, 3 gra ple Bygym nureno repegabans Beparencemb 8 5-vent nousem & 5-vers Beparonoens Klayem (me nem noully ent) he omyabilisems B merenue Megvegyugues 4ex Eau xce rog a rejegant a reploso paga " pegna jyulbouemer 11 ongrabume nephrit nærem & 5-out recom Grewener по решение будет такии! (1-р (1-р)3)4 р (1-р)3 Reposemnoent, Elposemnoemb Breflere y raventu B hara gun kban yoli ke Breilien gup kbapm Breilieru ompaleent

Domanoeno pargenens ombenne les hjegvegyegers rynkma ka (fp), mik Epelle kneix Koakmob Svalo 4, 4 yelkoxcumb na B, dock nac cermpecyen yoner unders en 3 ex xxxxxx, me racycul 3. Up 16 p gue replore Capieanna gaeobine 4 3. (1-p.A-p)3)3. p(+p)3 gua 2-00 Copieciona gasobie

B) anbent (+4p-(1p)3)2-4p-(1-p)3 Ka 3-10 hooversky replace 2 (63-cut Rocum) nonderoku Mu oguen Lomg our ne coor Gren ces generent Oranjabeemb  $= \frac{(1-8p(1-p)^3+16p^2(1-p)^6)\cdot(4p^2(1-p)^3)}{2(1-p)^3-32p^2(1-p)^6+64p^3(1-p)^9} =$ = 4p-11-p)3 . (1-8p-11-p)3+16p2(1-p)6) = 2 47. (1-48)2 rge 82 p. (1-p)3

flærgen døgekmelnorme no grue les low jagarul Np(1p) N-1 = 4p(1-p)3 Zkalil, eno llokculladonas oppermulnoemb garmeraema que p21, me p21, 20,25. Morga 4011-p)3= 11-0.25)3 × 0.42