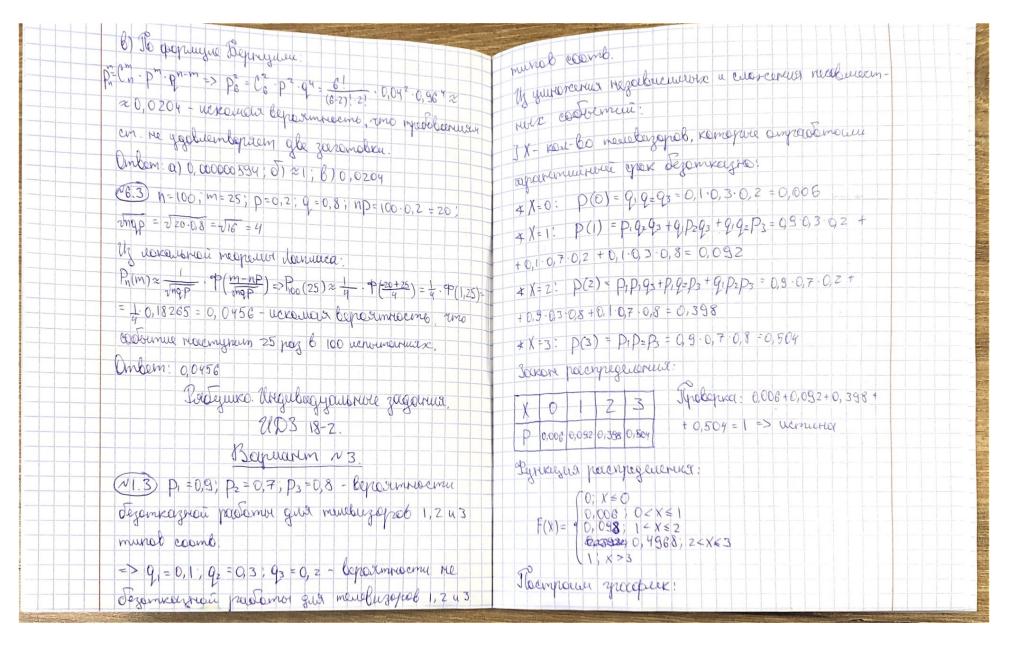
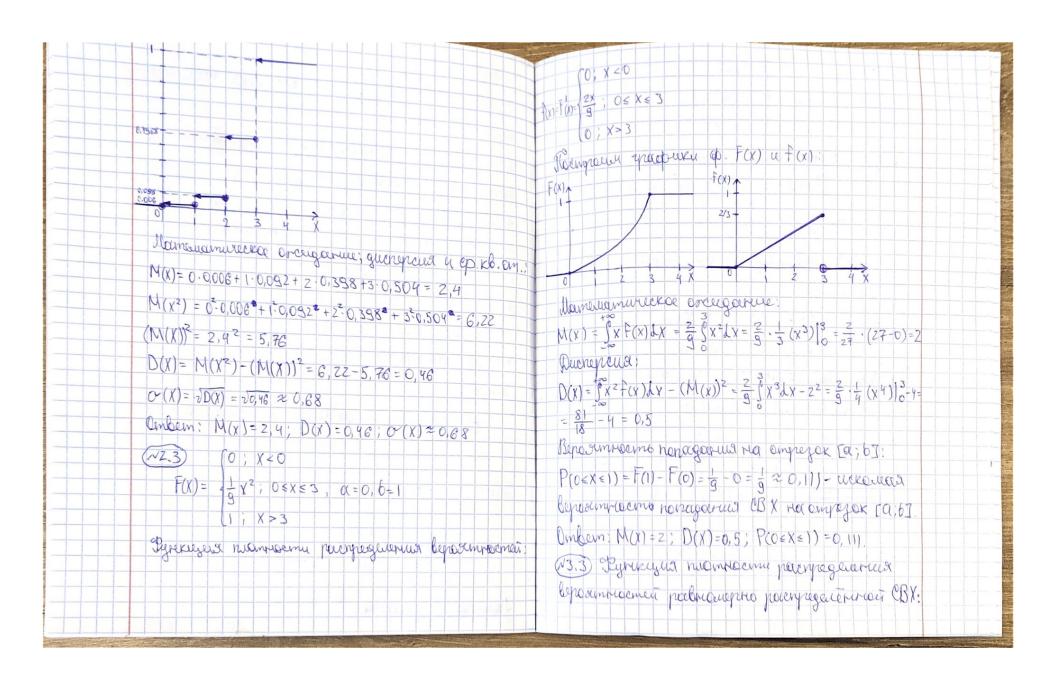
Ватианов Данищ Р3207

Daviguro. Urgubuzgoubreve zagarus. Barriary 13. W1.3) C12 = 12! = 220 cnoceoleto cocinatiento parricarine des greena repermandor mequernes. (3.3! = 220.6 = 1320 encedob coamaberent pourmeanue c gramon representations repregueento amben: 1320 (12.3) Beno 25+5=30 bruguer (30 = (30-10)! 10! = 300 4595 enocools brogams 10 linguax uz 30 qua kaninpoda. (5 = 5! = 10 enocool bordparms Emyukg Emororo copina. (8 - 25! = 1081575 enoceolob level pierro language hepboro copena. $P = \frac{C_s^2 \cdot C_{10}^8}{C_{10}^{10}} = \frac{10 \cdot 1081575}{30045015} \approx 0,3601 - uexessas beposinsticing$ Orben: 0,3601 (3.3) {P1=0,3; P2=0,2; P3=0,43=> => {q=1-p=1-0,3=0,7; Q=0,8; q=0,63-legicannoung ucipabrioù padomer adun.

a) Infrarcerus mzaburanior a marcerus nevanuemoix D(>2 name yor.) = P1P2 93 + P1P2P3+91P2P3+P1P2P3 = 0,3.0,2.0,6+0,3.0,8.0,4+0,7.0,2.0,4+0,3.0,2.0,4=0,212ucxonian begroampoemo bencaga uz empar ne mener glago i 0) Jurisoceruse rezeroncembre codornui. 9 = 9,9293 = 0,7.0,8.0,6 = 0,336 - uccevair beparentaine bucaga uz anper o douun b) honcerue begierundocmen monubanquereruse ecovernui. D=1-9=1-0,336=0.664-uckanai bapaamenens burroga uz empor some for ognor www. Omben: a) 0,212; 0) 0,336; 6) 0,664. Q4.3) {P=0,3; P=1-0,3=0,7} D= 1-0,02=0,98; D2=1-0,03=0,97 - beparmineme uno gemanie e zorbegos (1 u z coemb.) emangapinilite. a) Its openiques hourien bepoannemy: D=P,P, +P=R=0,3.0,98+0,7.0,97=0,973- uckanian Repairmount uno genant emangeyentas.

6) 1/3 aportugues Rousea: A = P = 0,3.0,98 20, 302 - wromaa beposingums, mo genant uz anabiena na zabege 11. ambun: a) 0, 973, 0) 0, 302. (5.3) P=0.04; 9=0,96; N=6 a) of wordered recobineentour covernment a despuergely Bernyulu: Pm = (n . pm . qn-m => P(m=5) = (5 . p5 . q1 + (6 . p6 . q0 = = 6-0.045,0,96+1.0,046-1 × 0,000000594-40000000 Egrosinicono, uno mpiochariary en. ne ygobiembogican m nerce 5 uzgenin (zarramobek) 5) y wordered recommende coolinger a property with Deprezulu: Pm = cm - pm qmm => P(m=5) = Co po . 96 + Co p1 . 95 + + (2 P q + C3 P 3 Q 5 + C3 P 4 Q + C5 P 5 Q = = 1.0,040.0,968+6.0,04.0,965+15.0,042+0,964+ + 20.0,043 0,963+ 15-0,044 0,962+ 6-0,045 0,961 = 1ticscarias departmente, uno muchobarrusa em me ygoluenkstembopaten ne Joice 5 uzgennie (zasmolok)





Turnewol B. J. 10; X < 2 Justia NZ $A(X) = a + \frac{1}{(8-2)}$, $Z \le X \le 8 + \frac{1}{6}$, $Z \le X \le 8$ (V) A=6 - veradada Capasantioanis A= 1-1 = 5 + ucreman beneamment Thing rang ackning to begin union $P(3 < x < 5) = \int_{0}^{3} f(x) dx = \frac{1}{6} \int_{0}^{3} dx = \frac{1}{6} \cdot (x) \int_{3}^{5} = \frac{1}{6} \cdot (5 - 3) = \frac{2}{6} \times 0.3$ B-30 - uccellar beposimmen AB = (1-15) = 1-25 = 5 - 4000 - 6 000 - 1000 Ondern: P(3<x<5) =0,3333 Ordem: A=1: A=5: B=1 ; AB=5 (4.3) (BX ygebrambaraan yes neoperus hitryroba (v2) In - Kor- 60 Kruz, morga cono encesados P(= 2 K; - a < E) = 2 p (8 2 h) nacemakeumo n korun ra nacike n! lly you: MX=3, DX=2, n-3200 & glymowrew D langaria Kak agry knully lange ep. Kb. cm.: O(X)=ZDX=VZ merga reve-60 en pademabeuno (n-1) kruiz: (n-1)! I.K. womendow he stousence authoryconflucio Topaged parematerener glymourinea beers E, = 3,075 - MX = 3,075 - 3 = 0,075 gla: [u]; [u]. Ez = 2,95 - MX = 2,95 - 3 = -0,05 => D = 2-(n-1)! - weepman bergymmeemb P(2,95 = X < 3,075) 2 9((1) - 9)((2) 1) = 40(0,075 - 3300) anbem: P- 2-(n-1)! - \(\begin{align*} - \phi & \sqrt{3200} \end{align*} \) = \phi(3) + \phi(2) = 0, 4987 + 0, 4772 = (3) Been enocoolob paccinoloums in rucae: n1 = 0,9759 Dua pacemariabisce rulcia 1 y ruce ecing in Ombern: P(2,98 < X < 3,075) = 0,9759 nozurgant, gua marca z coamb., (n-1) 4 gue rucuo, 3 como (n-2) noquegui. Morga

	gur ocunalmuser rucea como (n-3)! Caquarano	=> P = 12 - we come depositions.
Pn(m,N,M)= CnCn-m Cn	$pacemanology$ $p = n \cdot (n-1) \cdot (n-2) \cdot (n-3) \cdot (n-3)$	anban: P= 12 W2 JA - naubmarch no repaireen mone egra , 1" 4
	medical seraemtocho	R nationate goe I am alende.
	Ombern! P= n-3	$P(A) = 1 - \left(\frac{5}{6}\right)^{10} = 0,838$ $P(AB) = 1 - \left(\left(\frac{5}{6}\right)^{10} + \frac{2}{6} \cdot \left(\frac{5}{6}\right)^{9}\right) = 0,515$
	PARTON MANAGERA AND ACTION OF BOTH	$P(AB) = 1 - ((6)) + (6) = 0.515$ $P(B1A) = \frac{P(AB)}{P(A)} = \frac{0.515}{0.838} \approx 0.61$ were used by with the
	$b = \frac{G_{10}}{G_{20}} = \frac{81i \cdot 3i}{30i} \cdot \frac{3i}{100i} = \frac{81i \cdot 3i \cdot 3i}{30i \cdot 100i} = \frac{81i \cdot 3i \cdot 3i}{30i \cdot 100i} \cdot \frac{30i}{30i} \cdot \frac{30i}{100i} = \frac{81i \cdot 3i \cdot 3i}{30i \cdot 100i} \cdot \frac{30i}{30i} \cdot \frac{30i}{100i} = \frac{81i \cdot 3i \cdot 3i}{30i \cdot 100i} \cdot \frac{30i}{30i} \cdot \frac{30i}{100i} = \frac{81i \cdot 3i \cdot 3i}{30i} \cdot \frac{30i}{100i} = \frac{81i \cdot 3i \cdot 3i}{30i} \cdot \frac{30i}{100i} = \frac{81i \cdot 3i \cdot 3i}{30i} \cdot \frac{30i}{100i} = \frac{81i}{30i} = $	Machinet : P=0,61
	- maxorias beposturbent. 5) P = 610 + 30! 10! 100! 20,33 - misorias bepositivoemb	(M) P = 0,05
	andern: a) P=0,408; d) P=0,33.	Ombern: 20 (12) 1) yultore: P= 21.2 - uckowow bywannow
	(N12) Baro bozuarorible Capuarimab: n=1212, a	2) P=B,+B,B2 - nexernal Egrannylaeme
	diazonjuantione by rux: m=12!	andem: 1) P= d1. d2; 2) B1+B1.B2
	=> P= 12! \$ 0,00005 - uerquar beparentemo. Omban: P=0,00005	Bosniereno neperioreción o 2 mapor uz
	Bagaru k riaki-3.	neplace yprive le Binopyro 3 enocoolocitice.
	Di Bero uxogeb 12 {(1,2); (1:5); (2; 1); (2; 4); (3:3);	Percenangian uno colegno beproximicario kara
	$(3; \mathcal{E}); (4; 2); (4; 5); (5; 1); (5; 4); (6; 3); (6; 6)$	eganny coons. Beparmacenet:

