Tyonin Syrienin Cepreebrur
1147-525
PK2 22.11, 2021
Baymann N 41

5 Mumol

NI

B Mapon 9-smamparo gana clim 5 nouconomyob. Formyou uz mur nezabuenus on gn. c ogun. ben.-10 monen burnu na madou, narundit ca 2-000 mance. Inplacement ben-no more, uno bre bulling He harren zwamong: Lemenue. Wer: (24, 1/2, 1/3, 1/4, 1/5), vgl x; - Imam (megog) coulin c nobm? pra KD-pau brulle i-bie norc, 2) Freezo As wrogs = 18+5-11! 12! 85 3) A > E GCE BULLUL HA parywork amammars 3=>

1) A manual war, As - 8! Showing. Oly norm.

2) B manual war, As - 5!X - Showing. (1) = As - 81 / 42! | 12:81 | 8:7-6 42 As - (7:131) (7:15!) 215:15:17! 85 89 amben: 72181 92

NT

Demann, uzs. gerom gaboga, nonagenm gust modephun pa imong. k trug uz nonny, ben-mb moro, umo gemans nonagem k tomy nonmysiepy 20.6, a no 2-ony 20.4.

Bep-m more, and roynard gemant.

Mugnara comong. 1-hu ronny. 20.99,

a 2-hu 0.98. Irgnord gemant ofma

more, and mong, Harimu bep-me

more, and most gemans moderal 1-har

Komm.

Lemenue:

1) t= { Tog-gen. Tund nyugh. cmang. 3

SH1= 3 honard & 4-arry Kommp. 3 [(H1)=0.6] TTC 2 H2= 3 nomenta ko e-arry Kommp. 3 P(H2)=0.4

P(Hold)-?

2) P(A)= 5 P. n. Bep 5 - P(A | H1) P(H1) + P(A | H2) · P(H2) = P(H, IA) = 5 9 Journel = P(A/H1) P(H1) = 0.94.0.6 P(A) 0.94.0.6+0.98.0.4 ambem = \frac{0.94.0.6}{0.94.0.6+0.98.0.9}

N3

I'm unsmann resonverment nanjame-Hulu samoura repersposen C bep- 40 0,12. Harmu beg-m mors, imo nocie wontimanua 12 nonumorax hoperopedo 9 mm 10 mg music Temerue 1) la Seprym » yener " - reperopero P20.12 " neggora" - He reperopas 9=1-p=0.88

2) A = 3 reperopers 9 mm 10 mg 173 = 7 2) P(A) = P12(9)+ P12(19)= (12)-9+ (12)-9+ $= \frac{12!}{9!3!} \cdot (0.12)^9 \cdot (0.88)^{13} + \frac{12!}{10!2!} \cdot (0.12)^{10} \cdot (0.88)^{2} =$ = 2+2.11.10 · (0.12) · (0.88) 3. 12.11 · (0.12) · (0.88) = = $\left[220.(0.12)^{9}.(0.88)^{3}+66-(0.12)^{10}.(0.83)^{2}\right]$

mbem: (0,12)° (0.88)° (220.0.33+66.0.12)