Genannye C.B. Расчебное задание 2: 6 1 2 3 4 5 6 7 8 9 10 X 5 76 154 86 81 394 146 224 306 206 174 os resparso (1) ogosperso (2) lo = log P(x) + log P(1) = 0 Conpegneed, une paent-une secretare (X-M2) - (X-M) = 2 ln (P(2) 5) (X) 52 - (X-M) = 2 ln (P(1) 52) P(1) = 4 u P(2) = 6 uo you. Sycrolden (Pa) Si) = e, messpagem (5):

(6,2(x-42)-62(x-41)= C6,262 (*x) x2(5,2-62) +2(y1,62-y26,2)x+ +67 42-6241-08-52=0 Mercer cerorae nocrees as 6 Si u 6º, nova un conco Толевко купие... · [u,= = (70+X+160-X+80+V+75+V)= $= \frac{385 + 2V}{4} = \frac{397}{4} = 99,25$. 8,2 = 4 (76-99,25) + (154-99,25) + +(86-99,25) + (81-99,25) = = 4 (540,5625 + 2997,5625 + 175,5625 + + 333,0625)= \$ (011,6875) Ananomicuo nongraem.

12 = = (394+ +174) = 241,7

0, 82 = 6 (394-2917) +...+ (174-241,7) = = = (23195, 29 + 9158, 49 + 313, 29 + + 4134,49+1274,49+4583,29) = = 10664,835) Beperence & (**): -9653,1475 x + 1627920 x -292896687 X-168,64x + 3,234,21=0 D= 28439, 45-12136, 84=16302,61 X1,2 = 168,64 ± 127,68 = 198,161 =7 X1 = 148, 16 > nougrunoco ×2=20,48 5, V21 - 12 P(X/2) / P(x |2) 20,48 99,25,48,46 241,7

Taureur orhagour, eeur gonog: 20,48 & X & 148,66 Sorkagoreur 0 x x x 20, 48 men 148, 16 5 x > ogospeceur