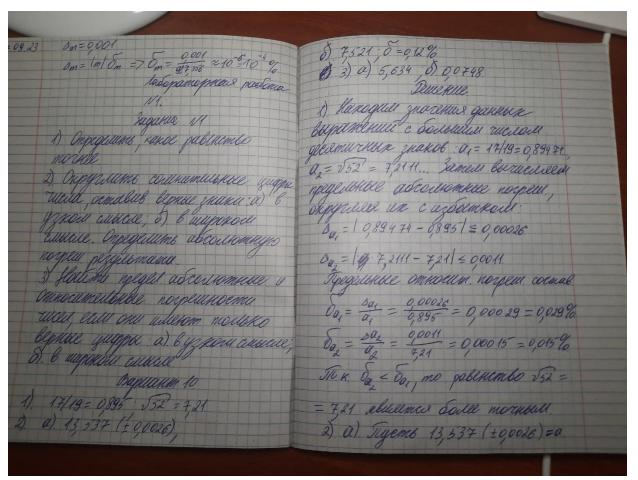
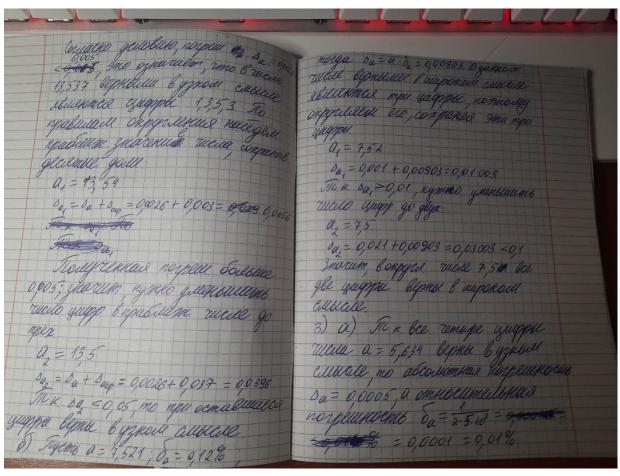
Ручной счёт лабораторной работы №1 «Элементарная теория погрешностей»





encum 8). Than rak bee the guappa of rights Tucula a = 0,0748 begree b majoroca way collected, mo so - 0,000.	2	42(±0,05)	5,8(±e	000	6,3(±0,02)
Me a collected mo bepelle & majoriose	y	0,82(+0,01)	0,65 (±		Street, Street
	9	= 16-30	- B(ab-		
ally 3againe Va	31-1	1 a	62(6+)	1 6	
saal 1. Burunlune a organilaring	18	5,27	7,31	3 2	
sal 1) Burunum u cypegene va sal nomb plyumama	B	0,0562	0,0761	Name and Address of the Owner, where the Owner, which is the Owner, where the Owner, which is the Owner, which	545
2) Portletilling a prince from	a	158,35	234,36	391,1	
ность резульними	6	61,21	81,26	52,3	
поуслени цидер	- 1	a). Q=.	54,8(±0,02,);e=.	2,45 (± 0,01);
1) $f = \frac{Qe^3}{48E}$ Brighamm 10		=0863 (±)	0,004) Ul l³= 2,4	3 = 4	14,74
a 6 B	48 = 41 424				
a 548(±0,02) 385(±000) 173(±0,07)	48 E = 41, 424 f = 548.14, 20 = 19 19 19 19 19 19 19 19 19 19 19 19 19				
e 2,45 (±001) 3,35(±002) 5,73 (±001)	Jane	0 = 0,02	= 0,000	36 .	S = 901 = 000108.
E 0,863 (±0,004) 0,734(±0,001) 0,956 (±0,004)	SE = i	0,863 = 0,0	0463, on.	xyga	26 -48E 70 3 48E
2). $Q = \frac{(2n-1)^2(x+y)}{x-y}$	of the state of th	$=\delta_{q}+3$	Te + OE =	0,000	001 = 000108 24 445 = 000108 26 485 785 3485 26 = 0 0.65 485 36 + 001224 +
n 2,0435 (±0,0001) 1,1353(±0,0002) 4,5681(±0,004)	+ 0	= 19,446	9001	0,019	23 = 1,729%

Omben.	
Onlem: f= 1,94.10 (£ 13.10-1) &= 1,72% Onlem: f= 1,94.10(£ 13.10-1) &= 1,72% O). Q = 38,5(£ 0,01) P = 3.55 (\$0,00) F	$e^{3} = 188, 1$, $98 = 95, 89$. $f = \frac{173.001}{15,89} = 90,91153 = 9,091.10$ $f = \frac{907}{143} = 9,00905$, $f = \frac{901}{573} = 900175$,
$\begin{array}{c} 0 = 335^{2} = 37,5 \\ + 385 = 37,5 \\ + 385 = 37,5 \\ + 38,5 = 40,9807 = 4098.10 \\ + 35,23 = 40,9807 = 4098.10 \\ + 35,23 = 900020, 6 = 900037, 6 = 900037, 6 = 9737 = 900637, 6 = 9739 = 900637, 6 = 900637$	$\delta_{E} = \frac{0.004}{9,0956} = 0.00418.$ $\delta_{S} = 0.00405 + 3.0.00175 + 0.00418 = 0.001348 = 1.3576.$ $\delta_{A} = 4.091.10.0.01348 = 9.56.10^{-1}$
7 = Q + 63 4 = Q + 356 + \$8 = 900026 +	2) of $C = 1 = 2.0435 (t0,000) ; x = 42(t0,005);$ $y = 0.82(t0,00) ; y = 4.2(t0,005);$
+ 5 · 9,005 9 7 + 0,00136 = 0,01953 = 1,95% B ₄ = 4,098 · 10 · 9,0 1953 = 8,003 · 10 Onblin: F = 4,098 · 10 (± 8,003 · 10 1); S ₄ =	$Q = \frac{3.98}{3.78} + \frac{12.051.502}{12.051.502} = 17,898$ $Q = \frac{3.09}{3.78} = \frac{3.35}{3.75} = 17,898$
= 1.95% . B). $Q = 17.3(\pm0.07); C = 5.73(\pm0.01);$ $E = 0.956(\pm0.004).$	$\frac{2f}{2n} = 2; \frac{2f}{2n} = 1; \frac{2f}{2y} = 1.$ $\frac{2f}{2n} = 2 \frac{2f}{n} + \frac{2f}{2n} + \frac{2f}{2y} = \frac{2}{300} + \frac{200}{300} + 20$

