/mierzenie dla poszczegolnych procesow, rozne quanty/

Test case 1

quants A	quants B	quants C	#proc A	#proc B	#proc C	ticks start A	ticks start B	ticks start C	ticks end A	ticks end B	ticks end C
1	1	1	1	1	1	4434	4437	4428	19434	19431	19428

Results	tick diff A	tick diff B	tick diff C	time diff [ticks]	A/total ratio	B/total ratio	C/total ratio	A/B ratio	A/C ratio	B/C ratio		Result	Correct
	15000	14994	15000	44994	0,333	0,333	0,333	1	1	1		1	1

Test case 2

quants A	quants B	quants C	#proc A	#proc B	#proc C	ticks start A	ticks start B	ticks start C	ticks end A	ticks end B	ticks end C
2	1	1	1	1	1	692	462	462	15224	10146	10146

Results	tick diff A	tick diff B	tick diff C	time diff [ticks]	A/total ratio	B/total ratio	C/total ratio	A-B ratio	A-C ratio	B-C ratio		Result	Correct
	14532	9684	9684	33900	0,429	0,286	0,286	0,666	0,666	1		0,666666667	0,5

Test case 3

quants A	quants B	quants C	#proc A	#proc B	#proc C	ticks start A	ticks start B	ticks start C	ticks end A	ticks end B	ticks end C
1	2	1	1	1	1	502	750	504	1399	2082	1392

Results	tick diff A	tick diff B	tick diff C	time diff [ticks]	A/total ratio	B/total ratio	C/total ratio	A/B ratio	A/C ratio	B/C ratio		Result	Correct
	897	1332	888	3117	0,288	0,427	0,285	0,673	0,99	0,667		0,666666667	0,5

Test case 4

quants A	quants B	quants C	#proc A	#proc B	#proc C	ticks start A	ticks start B	ticks start C	ticks end A	ticks end B	ticks end C
1	2	1	1	1	1	129	189	120	1301	1938	1296

Results	tick diff A	tick diff B	tick diff C	time diff [ticks]	A/total ratio	B/total ratio	C/total ratio	A/B ratio	A/C ratio	B/C ratio		Result	Correct
	1172	1749	1176	4097	0,286	0,427	0,287	0,67	0,997	0,672		0,666666667	0,5

Test case 5

quants A	quants B	quants C	#proc A	#proc B	#proc C	ticks start A	ticks start B	ticks start C	ticks end A	ticks end B	ticks end C
1	3	1	1	1	1	371	732	370	1913	3804	1907

Results	tick diff A	tick diff B	tick diff C	time diff [ticks]	A/total ratio	B/total ratio	C/total ratio	A/B ratio	A/C ratio	B/C ratio		Result	Correct
	1542	3072	1537	6151	0,251	0,499	0,25	0,502	0,997	0,5		0,5	0,33333333

Test case 6

quants A	quants B	quants C	#proc A	#proc B	#proc C	ticks start A	ticks start B	ticks start C	ticks end A	ticks end B	ticks end C
1	2	2	1	1	1	212	306	300	4860	7296	7277

Results	tick diff A	tick diff B	tick diff C	time diff [ticks]	A/total ratio	B/total ratio	C/total ratio	A/B ratio	A/C ratio	B/C ratio		Result	Correct
	4648	6990	6977	18615	0,25	0,376	0,375	0,665	0,666	0,998		0,666666667	0,5

Test case 7

quants A	quants B	quants C	#proc A	#proc B	#proc C	ticks start A	ticks start B	ticks start C	ticks end A	ticks end B	ticks end C
1	2	3	1	1	1	118	159	204	634	948	1245

Results	tick diff A	tick diff B	tick diff C	time diff [ticks]	A/total ratio	B/total ratio	C/total ratio	A/B ratio	A/C ratio	B/C ratio
	516	789	1041	2346	0,22	0,336	0,444	0,654	0,496	0,758

Result	Correct	Result	Correct	Result	Correct
A+1/B+1 = 2/3	A/B = 1/2	A+1/C+1 = 2/4	A/C = 1/3	B+1/C+1 = 3/4	B/C = 2/3
0,666666667	0,5	0,5	0,333333	0,75	0,666667

/mierzenie dla grup zamiast poszczegolnych procesow, takie same quanty/

Test case 8

quants A	quants B	quants C	#proc A	#proc B	#proc C	ticks start A	ticks start B	ticks start C	ticks end A	ticks end B	ticks end C
1	1	1	1	1	1	204	204	199	948	948	939

Results	tick diff A	tick diff B	tick diff C	time diff [ticks]	A/total ratio	B/total ratio	C/total ratio	A/B ratio	A/C ratio	B/C ratio		Result	Correct
	744	744	740	2228	0,334	0,334	0,332	1	0,995	0,995		1	1

Test case 9

quants A	quants B	quants C	#proc A	#proc B	#proc C	ticks start A	ticks start B	ticks start C	ticks end A	ticks end B	ticks end C
1	1	1	2	1	1	203	180	180	935	911	911

Results	tick diff A	tick diff B	tick diff C	time diff [ticks]	A/total ratio	B/total ratio	C/total ratio	A/B ratio	A/C ratio	B/C ratio		Result	Correct
	732	731	731	2194	0,334	0,333	0,333	0,999	0,999	1		1	1

Test case 10

quants A	quants B	quants C	#proc A	#proc B	#proc C	ticks start A	ticks start B	ticks start C	ticks end A	ticks end B	ticks end C
1	1	1	2	5	1	428	463	408	2573	2604	2556

Results	tick diff A	tick diff B	tick diff C	time diff [ticks]	A/total ratio	B/total ratio	C/total ratio	A/B ratio	A/C ratio	B/C ratio		Result	Correct
	2145	2141	2148	6434	0,333	0,333	0,334	0,998	0,999	0,997		1	1

/mierzenie dla grup + rozne czasy/

Test case 11

quants A	quants B	quants C	#proc A	#proc B	#proc C	ticks start A	ticks start B	ticks start C	ticks end A	ticks end B	ticks end C
2	1	1	1	1	1	282	197	186	1602	1085	1062

Results	tick diff A	tick diff B	tick diff C	time diff [ticks]	A/total ratio	B/total ratio	C/total ratio	A/B ratio	A/C ratio	B/C ratio		Result	Correct
	1320	888	876	3084	0,428	0,288	0,284	0,673	0,664	0,986		0,666666667	0,5

Test case 12

quants A	quants B	quants C	#proc A	#proc B	#proc C	ticks start A	ticks start B	ticks start C	ticks end A	ticks end B	ticks end C
2	1	1	2	3	1	498	360	318	1452	997	954

Results	tick diff A	tick diff B	tick diff C	time diff [ticks]	A/total ratio	B/total ratio	C/total ratio	A/B ratio	A/C ratio	B/C ratio		Result	Correct

												0,666666667	0,5
954	637	636	2227	0,428	0,286	0,286	0,668	0,667	0,998				

Test case 13	quants A	quants B	quants C	#proc A	#proc B	#proc C	ticks start A	ticks start B	ticks start C	ticks end A	ticks end B	ticks end C
	2	4	8	1	3	2	173	324	476	875	1491	2616

	Result A+1/B+1 = 3/5	Correct A/B = 2/4	Result A+1/C+1 = 3/9	Correct A/C = 2/8	Result B+1/C+1 = 5/9	Correct B/C = 4/8
Results						

Results	tick diff A	tick diff B	tick diff C	time diff [ticks]	A/total ratio	B/total ratio	C/total ratio	A/B ratio	A/C ratio	B/C ratio
	702	1167	2140	4009	0,175	0,291	0,534	0,602	0,328	0,545

Result A+1/B+1 = 3/5	Correct A/B = 2/4	Result A+1/C+1 = 3/9	Correct A/C = 2/8	Result B+1/C+1 = 5/9	Correct B/C = 4/8
0,6	0,5	0,333333333	0,25	0,555555556	0,5

Test case 14	quants A	quants B	quants C	#proc A	#proc B	#proc C	ticks start A	ticks start B	ticks start C	ticks end A	ticks end B	ticks end C
	4	8	2	3	3	1	401	656	210	1511	2671	876

Results	tick diff A	tick diff B	tick diff C	time diff [ticks]	A/total ratio	B/total ratio	C/total ratio	A/B ratio	A/C ratio	B/C ratio
	1110	2015	666	3791	0,293	0,532	0,176	0,551	0,6	0,331

Result A+1/B+1 = 5/9	Correct A/B = 4/8	Result A+1/C+1 = 3/5	Correct A/C = 2/4	Result B+1/C+1 = 3/9	Correct B/C = 2/8
0,555555556	0,5	0,6	0,25	0,333333333	0,25