cardio_generator

Element	Missed Instructions	Cov.	Missed Branches	Cov.	Missed	Cxty	Missed	Lines	Missed	Methods	Missed	Classes
com.cardio_generator.generators		0%		0%	24	24	104	104	16	16	5	5
com.cardio_generator		0%		0%	33	33	114	114	16	16	2	2
com.cardio_generator.outputs		0%		0%	18	18	60	60	16	16	5	5
com.data_management		60%		63%	11	44	51	133	4	26	0	4
com.alerts.thresholds		56%		45%	26	44	26	58	12	22	0	2
com.alerts		93%		83%	23	80	18	163	9	36	2	5
Total	1,630 of 2,876	43%	101 of 213	52%	135	243	373	632	73	132	14	23

cardio_generator

Element	Missed Instructions	Cov.	Missed Branches	Cov.	Missed	Cxty	Missed	Lines	Missed	Methods	Missed	Classes
com.cardio_generator		0%		0%	33	33	114	114	16	16	2	2
com.cardio_generator.outputs		0%		0%	18	18	60	60	16	16	5	5
com.data_management		60%		63%	11	44	51	133	4	26	0	4
com.alerts.thresholds		56%		45%	26	44	26	58	12	22	0	2
com.alerts		88%		71%	36	96	27	186	10	38	2	5
com.cardio_generator.generators		94%		81%	3	24	12	104	0	16	0	5
Total	1,216 of 3,021	59%	106 of 241	56%	127	259	290	655	58	134	9	23

cardio_generator

Element	Missed Instructions	Cov.	Missed Branches	Cov.	Missed	Cxty	Missed	Lines	Missed	Methods	Missed	Classes
com.cardio_generator.outputs		9%		0%	16	18	57	60	14	16	4	5
com.data_management		71%		75%	10	44	37	133	3	26	0	4
com.alerts.thresholds		56%		45%	26	44	26	58	12	22	0	2
com.alerts		88%		71%	36	96	27	186	10	38	2	5
com.cardio_generator		75%		53%	11	34	34	122	1	17	0	2
com.cardio_generator.generators		91%		90%	2	27	15	109	0	16	0	5
Total	819 of 3,080	73%	85 of 247	65%	101	263	196	668	40	135	6	23

The first screenshot had the least number of tests, second one covered a bit more than the first one, and I added even more, as it can be seen in the results from the third screenshot. I believe that the coverage is not 100% since some methods were helper methods to other ones, and other methods were already given to us from the base project.