T03 - Gmaan GeekLords EHA Management Unit Tests																			
Before test Unit Test computeMaterialUnitCost	Before test		Unit Test compute	eMaterialsCostPerPro	duct			Before test		Unit Test comp	iteWorkingTimeCostPerPr	oduct		Before test		Unit Test computeTotalProduct	ProductionCost		
Test case General Cost General Quantity Expected Result Actual Result Status	Test case	Material unit cost	material quantity	Expected Result	Actual Result	Status		Test case	Working Time	Current Salary	Expected Result	Actual Result	Status	Test case	Materials Cost Per Produ	t Working Time Cost Per Product	Expected result	Actual result	Status
1 5,00 10 0,50 0,50 OK 2 2,50 2 1,25 1,25 OK	١.	0,50 1,00	2,1	8.82	8,82	ОК		2	10	400,00 450,63	8,33 18,78	8,333333 18,76249	Fail Fail	2	8,06 5,4	8,33 5,8	16,39 11,20	16,39 11,200001	Ok Fail
3 -8,41 -5 1,68 Not possible to enter OK 4 2,68688 2.4 1,11 Not possible to enter OK	1 '	1,42	3,5	8,82	8,82	UK		3	8	987,1 123.32	32,90 0.00	32,9 0	Ok Ok	3 4	6,36 4.69	36	42,36 5.69	42,36 5.69	Ok
5 2 8 0,25 0,25 OK		1,80	1				1	5	1	12,66	0,05	0,052775003	Fail	5	10,63	23	33,63	33,63	Ok Ok
6 2,000002 10 0,20 Not possible to enter OK 7 5 5 1,00 1,0 OK	2	3	5	21	21	ОК		6 7	12 100	98765,22 24	4938,26 10,00	4938,26 10	Ok Ok	6 7	8,63	0,99 0,22	9,62 1,22	9,62 1,22	Ok Ok
8 5,222 -9 -0,58 Not possible to enter OK		1	1					8	2	666321,03	5552,68	5,552,675	Fail	8	19,63	0,3	19,93	19,929998	Fail
9 2222222,2 7500 296,30 296,2963 FAIL 10 4 10000 0.00 0.004 FAIL		3.00 1.2	0,314					9	3	2352,62 123,32	29,41	29.407.825 2,06	Fail Ok	9	987 1.36	26 2	1.013,00	1013	Ok Ok
11 5 8 0,63 0,625 FAIL	3	0.3	2	8,14	8,142	FAIL		11	1	22,33	0,09	0,09	Ok	11	2,98	6676,336	6.679,32	6679,316	Ok
12 6,5 7,4 0.88 Not possible to enter OK 13 10 5 2,00 2 OK		4,2	1 2					12 13	2126 0	951,000001	8424,28 0,00	8424,278	Fail Ok	12 13	3,1 4,6	15,32 9965,04	18,42 9.969,64	18,42 9969.64	Ok Ok
14 5,8 3 1,93 1,9433333 FAIL	4	0.3	2	6,8	6,8	ОК		14	19	123,21	9,75	9,75	Ok	14	6,66	0,99	7,65	7,6499996	Fail
15 4,5 0,02 225 Exception FAIL 16 2 -8 -0,25 Not possible to enter OK		0.3	4					15 16	15 88888888	598,36 7,66666	37,40 28395037,01	37,4 283950370,3	Ok Fail	15 16	7,77 15,39	226 2569	233,77 2.584,39	233.77 2584.39	Ok Ok
17 0,0004 0,0004 1 Not possible to enter OK		1,32	2					17	2	2	0,02	0,02	Ok	17	96,66	9887,63	9.984,29	9984.29	Ok
18 0 7 0,00 0 OK 19 555,5 6,86868686 83,33 Not possible to enter OK	5	0,74 2,32	3	14,34	14,34	ОК		18 19	91 66666666	23 98888888,1	8,72 274691355558642,00	8,72 274691355558641,00	Ok Fail	18 19	30,61 59,5	32,63 5999	63,24 6.058,50	63,24 6085,5	Ok Ok
20 2,55555555 20 0,13 0,125 FAIL		1.0221	1					20	9	999,1 87965432.1	37,47 35919218.11	37,47 359192.2	Ok	20	-1555,5 987456,36	12,36 28	-1.543,14 987,484,36	-1.543,14 987484.357	Ok
21 222222222 30000001 74,07 0,74 OK 22 0 0 0 Not possible to enter OK	6	0,32	9	636370,92	636370,9242	FAIL		21 22	98	980000,9	35919218,11 49000,05	359192,2 4900,00	Fail Ok	21 22	987456,36 98521,3	9823,01	987.484,36 108.344,31	987484,357 108.344,305	Fail Fail
23 55555555 10 5,56E+07 5,56E+07 FAIL		3	212122					23	5	126,32	2,63	2,63	Ok	23	6	88	94,00	94	Ok
24 23,56 0 0 Not possible to enter OK 25 22 0 0 Not possible to enter OK	1 .	2,1212 0,25	2,588 4,53	04		F		24 25	9 15	174,98 12,12	6,56 0,76	6,56205 0,76	Fail Ok	24 25	-721,96 94,63	-25 996312,36	-746,96 996.406,99	-746,96 996407.0	Ok Fail
	7	1,754	1,0004	21,38	21,376867	FAIL													
After test		1,12	6,5 2					After test											
Unit Test computeMaterialUnitCost	8	2,22001	1	8,67	8,67001	ОК				Unit Test comp	teWorkingTimeCostPerPr	oduct			Materials Cost Per Produ	t Working Time Cost Per Product	Expected result	Actual result	Status
Test case General Cost GeneralQuantity Expected Result Actual Result Status 1 5,00 10 0,50 0,50 OK	1	3.21	1 1					Test case	Working Time 5	Current Salary 400,00	Expected Result 8,33	Actual Result 8,33	Status Ok	2	8,06 5,4	8,33 5,8	16,39 11,20	16,39 11,20	Ok Ok
2 2,50 2 1,25 1,25 OK		0	1					2	10	450,63	18,78	18,78	Ok	3	6,36	36	42,36	42,36	Ok
3 -8,41 -5 Not possible to enter Not possible to enter OK 4 2,666666 2,4 Not possible to enter Not possible to enter OK	9	0,32 1,1221	2	2,41	2,4121	ОК		3 4	8	987,1 123,32	32,90 0,00	32,9	Ok Ok	5	4,69 10,63	23	5,69 33,63	5,69	Ok Ok
5 2 8 0,25 0,25 OK		0,65	1					5	1	12,66	0,05	0,05	Ok	6	8,63	0,99	9,62	9,62	Ok
6 a 10 Not possible to enter Not possible to enter OK 7 5 5 5 1.00 1.0 OK		0,32	6 0.3					6 7	12 100	98765,22 24	4938,26 10.00	4938,26 10	Ok Ok	7 8	1 19.63	0,22	1,22	1,22	Ok Ok
8 5,222 -9 Not possible to enter Not possible to enter OK	10	1,2	1	4,08	4,077889	FAIL		8	2	666321,03	5552,68	5.552,68	Ok	9	987	26	1.013,00	1013,00	Ok
9 222222,2 7500 296,30 296,30 OK 10 4 10000 0,00 0,00 OK		0,3221	1,111111111					9	3 4	2352,62 123,32	29,41	29,41	Fail Ok	10 11	1,36 2,98	2 6676,336	3,36 6.679,32	3,36 6679,32	Ok Ok
11 5 8 0,63 0,63 OK	11	0,2	10	9,5	9,5	ОК		11	1	22,33	0,09	0,09	Ok	12	3,1	15,32	18,42	18,42	Ok
12 6,5 7,4 Not possible to enter Not possible to enter OK 13 10 5 2,00 2,00 OK	-	3 200.11	1,3					12 13	2126 0	951,000001	8424,28 0,00	8424,28 0	Ok Ok	13 14	4,6 6,66	9965,04 0,99	9.969,64 7.65	9969.64 7.65	Ok Ok
14 5,83 3 1,94 1,94 OK	12	90,1	2	873,44	873,4355	FAIL		14	19	123,21	9,75	9,75	Ok	15	7,77	226	233,77	233.77	Ok
15 4,5, 2 Not possible to enter Exception In work Validation issues 16 2 -8 Not possible to enter Not possible to enter OK		212,11 40,21	0,05 12	010,44	070,4000	1742		15 16	15 88888888	598,36 7,66666	37,40 28395037,01	37,4 283950370,35	Ok Ok	16 17	15,39 96,66	2569 9887,63	2.584,39 9.984,29	2584.39 9984.29	Ok Ok
17 4 k Not possible to enter Not possible to enter OK		1	0					17	2	2	0,02	0,02	Ok	18	30,61	32,63	63,24	63,24	Ok
18 0 7 0,00 0,00 OK 19 555,5 6,66666666 Not possible to enter Not possible to enter OK	13	4,12	21,1111	90,98	90,977732	ОК		18 19	91	23 98888888.1	8,72 274691355558642.00	8,72 274891355558842 00	Ok Ok	19 20	59,5 -1555.5	5999 12,36	6.058,50 -1.543.14	6085,50 -1543.14	Ok Ok
20 2,55555555 20 Not possible to enter 0,13 In work Validation issues		2	1					20	9	999,1	37,47	37,47	Ok	21	987456,36	28	987.484,36	987484,36	Ok
21 222222222 30000001 74,07 0,74 OK 22 0 0 Not possible to enter Not possible to enter OK		12	1 1					21 22	98 12	87965432,1 980000,9	35919218,11 49000,05	35919218,11 4900,00	Ok Ok	22	98521,3 6	9823,01 88	108.344,31 94,00	108344,31 94,00	Ok Ok
23 55555555 10 5,56E+07 5,56E+07 OK	14	1	1	15	15	OK		23	5	126,32	2,63	2,63	Ok	24	-721,96	-25	-746,96	-746,96	Ok
24 23,56 0 Not possible to enter Not possible to enter OK 25 22 0 Not possible to enter Not possible to enter OK		0 21	12,2121					24 25	9	174,98 12,12	6,56 0,76	6,56 0,76	Ok Ok	25	94,63	996312,36	996.406,99	996407.0	In work
20 22 0 Not possible to this Not possible to their Ort	15	1	0,2	663275,78	663275,7788	FAIL		2.0	10	12,12	0,70	0,10	OR .						
	- "	3,21 921212,11	0,76 0,72	000210,10	000270,7700	1742													
		0,0001	1																
	16	0.32	1 2	3,94	3,9401	FAIL													
		2,3	1																
		21,01	21,22222																
	17	12	0,21	448,5	448,4988422	FAIL													
		1,92	0,1																
	18	1	2	8,15	8,1493	FAIL													
		2,41	2,1457																
		2,1	1,00																
	19	1,2	1 1	5,51	5,51	ОК													
		0,21	1 01																
	-	212	0,1	1333358,77	1333358,7663	FAIL													
	20	2222222,2	0,55	1333358,77	1333358,7663	FAIL													
		0,21	0,03																
	21	2	0,21	4,35	4,35	OK													
	-	0,93	1			_													
	22	1	1	3	3	ОК													
	_	1,21	1			_													
	23	0,00	1	1,21	1,21	ОК													
	-	0	0																
		233,1	0,21																
	24	3435 2	1 1	3485,95	3485,951	FAIL													
		66666,666	2																
	25	1222,12 11,00101	57,2111 12,2	203408,37	203408,3739	FAIL													
		22	1																
	After test																		
	Alici içiz																		

				Unit Tool comput	a Mataria la Cast Ras Ro	and and		
		Tast car	e Material unit o	material quantity	Expected Result	Actual Result	Status	
		rest cas	0,50	2,1	Expected Result	Actual Result	Sidius	
			1,00	1	i			
		1	1,42		8,82	8,82	OK	
			1,80	1	1			
			1	1				
		2	2	5	21	21	ОК	
			3	3] 21	21	UK	
			1	1	i .			
			3.00	0,314]			
		3	1.2	2	8,14	8,14	OK	
			0.3 4,2	2				
			4,2	1				
			0.3	2 2				
		4	0.3	1	6,8	6,8	ОК	
			0.3	4	1			
			1,32	7				
			0,74	2	i			
		5	2,32	3	14,34	14,34	ОК	
			4	1	1			
			1,0221	2				
		6	0,32	9	636370,92	636370,92	OK	
			3	212122	1			
			2,1212	2,588		1	T	
		7	0,25	4,53	21,38	21,38	ОК	
		′	1,754	1,0004	21,30	27,30	J	
			2	6,5				
			1,12	1	1		1	
		8	2,22001 3.21	1 1	8,67	8,67	ОК	
			3.21	1 1	1			
			1 0	1				
			0,32		1		1	
		9	1,1221	1	2,41	2,41	OK	
			0,65	1	1		1	
			0,32	6				
		10	1,2	0,3	4,08	4,078	In work	
		10	1,2	1	4,08	4,078	in work	
			0,3221	1,111111111	ĺ			
			12	0,3				
		11	0,2	10	9,5	9,5	OK	
			3	1,3				
			200,11	1				
		12	90,1 212,11	2 0,05 12	873,44	873,44	OK	
			40,21	12	-			
			1	0				
			4,12	21,1111	1			
		13	2	1	90,98	90,98	OK	
			2	1	i			
			2	1 1				
			40	1	1			
		14	1	1	15	15	OK	
			0	12,2121				
			21	0,02	1			
		15	- 1	0,2 0,76 0,72	663275,78	663275,8	In work	
			3,21 921212,11	0,76	1	1		
			921212,11	0,72				
			0,0001	1	1		1	
		16	0,32	2	3,94	3,94	OK	
			2,3	1	1		1	
				21,22222				
		17	21,01	21,22222	1			
		17	12	0,21	448,5	448,5	OK	
			1	0,1				
			1,92	0.83				
		18	1	2	8,15	8,15	ОК	
			2,41	2 1 2,1457	1	1	"	
			2,1	2,1457 1,00	-		-	
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		19	2	1 1	5,51	5,51	OK	
			0,21	1	1			
			1111111,1	0,1				
			212	0,12	1	40000		
		20	2222222,2	0,55	1333358,77	1333358,7700	OK	
			0,21	0,03	1	1		
			3	1				
		21	2	0,21	4,35	4,35	OK	
			0,93	1				
			1	1				
		22		1	3	3	ОК	
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		23	1,21 0,00 2 0	0 0				
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		23	1,21 0,00 2 0 233,1 3435 2	1 0 0 0,21 1				
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		23	1,21 0,00 2 0 233,1 3435 2	1 0 0 0,21 1 1 2 57,2111				