T03 - Gmaan GeekLords EHA Management Unit Tests										
Before test		Before test						Before test	Before test	
Unit Test computeMaterialUnitCost  Test case General Cost GeneralQuantity Expected Result Actual Result Status			I	Unit Test comput	eMaterialsCostPerPro	duct Actual Result	Status	Unit Test computeWorkingTimeCastPerProduct		Unit Test computeTotalProductProductionCost
1 5,00 10 0,50 0,50 OK		lest case	0,50	2,1	Expected Result	Actual Result	Status	1 5 400,00 8,33 8,33333 Fail	1 8,06	Working Time Cost Per Product         Expected result         Actual result         Status           8,33         16,39         16,39         Ok
2 2,50 2 1,25 1,25 OK 3 -8,41 -5 Not possible to enter Not possible to enter OK	-	1	1,00	3.5	8,82	8,82	OK	2 10 450,63 18,78 18,76249 Fail 3 8 987,1 32,90 32,9 Ok	2 5,4 3 6,36	5,8 11,2 11,200001 Fail 36 42,36 42,36 Ok
4 2,666666 2,4 Not possible to enter Not possible to enter OK			1,80	1				4 0 123,32 0,00 0 Ok	4 4,69	1 5,69 5.69 Ok
5 2 8 0,25 0,25 OK 6 a 10 Not possible to enter Not possible to enter OK	-	2	2	5	21		OK	5 1 12,66 0,05 0,052775003 Fail 6 12 98765,22 4938,26 4938,26 Ok	5 10,63 6 8,63	23 33,63 33.63 Ok 0,99 9,62 9,62 Ok
7 5 5 1,00 Not possible to enter Not possible to enter OK			3	3	21	21	UK	7 100 24 10,00 10 Ok 8 2 666321,03 5552,68 5,552,675 Fail	7 1 8 19,63	0,22 1,22 1,22 Ok 0,3 19,93 19,92998 Fail
9 2222222,2 7500 296,30 296,2963 FAIL			3.00	w		21		9 3 2352,62 29,41 29.407.825 Fail	9 987	26 1013 1013 Ok
10 4 10000 0,00 0,004 FAIL 11 5 8 0,63 0,625 FAIL		3	1.2 0.3	2 2	Not possible to enter	Not possible to enter	ОК	10 4 123,32 2,08 2,08 Ok 11 1 22,33 0,09 0,09 Ok	10 1,36 11 2,98	2 3,36 3,36 Ok 6676,336 Not possible to enter 6679,316 Fail
12 6,5 7,4 Not possible to enter Not possible to enter OK			4,2	1 2				12 2,1,, 951,15,9 Not possible to enter exception Fail	12 3,1 13 4,6	15,32 18,42 18,42 Ok 9965,04 9969,64 9869,64 Ok
14 5,8 3 1,93 1,9433333 FAIL		4	0.3	2	Not possible to enter	Not possible to enter	ОК	14 19 123,21 9,75 9,75 Ok	14 6,66	0,99 7,65 7,6499996 Fail
15         4,5,         2         Not possible to enter         Exception         FAIL           16         2         -8         Not possible to enter         Not possible to enter         OK		1	0.3	1 4	INUL pussible to enter	Not possible to enter	- OK	15 15 598,36 37,40 37,4 Ok 16 -1 -8999 Not possible to enter Not possible to enter Ok	15 7,77 16 15,39	226 233,77 233.77 Ok 2589 2584,39 2584.39 Ok
17 4 k Not possible to enter Not possible to enter OK			1,32	2				17 2,1 -2 Not possible to enter Not possible to enter Ok	17 96,66	9887,63 9984,29 9984.29 Ok
18 0 7 0,00 0 OK 19 555,5 6,66666668 Not possible to enter Not possible to enter OK		5	0,74 2,32	1 3	14,34	14,34	ОК	18         -9,1         -2,3         Not possible to enter         Not possible to enter         Ok           19         9         98,1         3,68         3,69         Fail	18 30,61 19 59,5	32,63 Not possible to enter exception Fail 5999 6058,5 6058.5 Ok
20         2,55555555         20         Not possible to enter         0,125         FAIL           21         222222222         30000001         74,07         0,74         OK			4 1.0221	1				20 9 999,1 37,47 37,47 Ok 21 98 879654,321 Not possible to enter 359192,2 Fail	20 -1555,5 21 987456,36,,	12,36 Not possible to enter Not possible to enter Ok  28 Not possible to enter exception Fail
22 0 Not possible to enter Not possible to enter OK		6	0,32	9	Not possible to enter	Not possible to enter	ок	22 1,2 98,00009 Not possible to enter Not possible to enter Ok	22 98521,3	9823,01 108344,31 108.344,305 Fail
23         555555555         10         5,56E+07         5,56E+07         FAIL           24         23,56         0         Not possible to enter         Not possible to enter         OK			-3 2.1212	q 2.588				23 5 126,32 2,63 2,63 Ok 24 9 174,98 6,56 6,56205 Fail	23 6 24 -721,,96	88 94 94 Ok -25 Not possible to enter Not possible to enter Ok
25 22 0 Not possible to enter Not possible to enter OK		7	0,25	4,53	21,38	21,376867	FAIL	25 15 12,12 0,76 0,76 Ok	25 94,63	996312,36 996406,99 996407.0 Fail
After test			1,754	1,0004 6,5	,			er test		
			1,12	2						
Unit Test compute Material Unit Cost  Test case General Cost General Quantity Expected Result Actual Result Status		8	2,2,2001 3.21	1	Not possible to enter	Not possible to enter	OK	Unit Test computeWorkingTimeCostPerProduct  Test case Working Time Current Salary Expected Result Actual Result Status		
1 5,00 10 0,50 0,50 OK 2 2,50 2 1,25 1,25 OK	-		0	1			-	1 5 400,00 8,33 8,33 Ok 2 10 450,63 18,78 18,76 Ok		
3 -8,41 -5 Not possible to enter Not possible to enter OK		9	0,32	2	Not possible to enter	Not possible to enter	OK	3 8 987,1 32,90 32,9 Ok		
4 2,666666 2,4 Not possible to enter Not possible to enter OK 5 2 8 0,25 0,25 OK			1,1221	1 1	THOS POSSIBLE TO CITICI	Not possible to chief	OK.	4 0 123,32 0,00 0 Ok 5 1 12.66 0.05 0.05 Ok		
6 a 10 Not possible to enter Not possible to enter OK			0,32	6				6 12 98765,22 4938,26 4938,26 Ok		
7 5 5 1,00 1,0 OK 8 5,222 -9 Not possible to enter Not possible to enter OK		10	1,2	0,3	Not possible to enter	4,077889	FAIL	7 100 24 10,00 10 Ok 8 2 666321,03 5552,68 5,552,68 Ok		
9 222222,2 7500 296,30 296,30 OK 10 4 10000 0,00 0,00 OK			0,3221	1,111111111				9 3 2352,62 29,41 29,41 Ok 10 4 123,32 2,06 2,06 Ok		
11 5 8 0,63 0,63 OK		11	0,2	10	9,5	9,5	OK	11 1 22,33 0,09 0,09 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         2,1,         951,15,9         Not possible to enter         exception         In work           13         24         62,33333         Not possible to enter         6,244         In work		
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 4.5, 2 Not possible to enter Exception In work  16 2 -8 Not possible to enter Not possible to enter OK	Validation issues	-	212,11 40,21	0,05				15 15 598,36 37,40 37,4 Ok 16 -1 -8999 Not possible to enter Not possible to enter Ok		
17 4 k Not possible to enter Not possible to enter OK			-1	0				17 2,1 -2 Not possible to enter Not possible to enter Ok		
18   0   7   0,00   0,00   OK     19   555,5   6,68686868   Not possible to enter   Not possible to enter   OK	-	13	4,12	21,1111	Not possible to enter	Not possible to enter	OK	18 -9,1 -2,3 Not possible to enter Not possible to enter Ok 19 9 98,1 3,68 3,68 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         222222222         30000001         74,07         0,74         OK           22         0         0         Not possible to enter         Not possible to enter         OK		14	12	?	Not possible to enter	Not possible to enter	OK	21         98         879654,321         Not possible to enter         359192,2         In work           22         1,2         98,00009         Not possible to enter         Not possible to enter         Ok		
23 55555555 10 5,56E+07 5,56E+07 OK 24 23,56 0 Not possible to enter Not possible to enter OK		14	1 0	# 12.2121	Not possible to enter	Not possible to enter	UK	23 5 126,32 2,63 2,63 Ok 24 9 174,98 6,56 6,56 Ok		
25 22 0 Not possible to enter Not possible to enter OK			21	0,02				25 15 12,12 0,76 0,76 Ok		
		15	3,21	0,2 0,76	663275,78	663275,8	FAIL			
			921212,11	0,72						
		16	1 1	1 1	Not possible to enter		OK			
		10	0,32	2	vux possible to enter	Not possible to enter	- OK			
			21,01	21,22222						
		17	12 12	0,21	Not possitble to enter	Not possible to enter	OK			
			1	0,1						
		18	1,92	0,83 2	Not possible to	Not possible to enter	OK			
		18	< 1	1 -a2	reut possible to enter	reat possible to enter	UK			
			2,1	.1,						
		19	1,2	1	Not possible to enter	Not possible to enter	ок			
			0,21	1						
			1111111,1 212	0,1	1333358.77	1333358.6	FAIL			
		20	2222222,2 0,21	0,55	1333308,77	1333358,0	FAIL			
			0,21	1						
		21	0,93	0,21	Not possible to enter	Not possible to enter	OK			
			1	1						
		22	1	1 1	3	3	OK			
			1,21	1						
		23	2	0	Not possible to enter	Not possible to enter	OK			
			0 -233,1	0 0,21						
		24	-233,1 3435	-1	Not possible to enter	Not possible to enter	ок			
			2 A	1 2			-			
		25	1222,12	jose	Not possible to enter	Not possible to enter	OK			
			sa1 22	*12,2 1						

Vertical content and content	
0.50 2.1 1 1.00 1 1 1.42 3.5 1 1.80 1 1 1 1 2 2 5 5 21 21 OK 1 1 1 1 1 1 2 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
0.50 2.1 1 100 1 1 142 3.5 1 180 1 1 1 1 2 5 5 21 21 OK 3 3 3 21 21 OK 3 1 1 1 1 1 1 2 1 0 1	
1,42 3,5 0,44 0,44 1,45 1,46 1,46 1,46 1,46 1,46 1,46 1,46 1,46	
1,42 3,5 0,44 0,44 1,45 1,46 1,46 1,46 1,46 1,46 1,46 1,46 1,46	
1 1 2 2 5 5 21 21 OK 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
1 1 2 2 5 1 21 OK 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
2 2 5 21 21 0K 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
1 1 1 3300 w 12 2 2 1 1 1 1	
1 1 1 3300 w 12 2 2 1 1 1 1	
1300 w 142 2	
12 2	
3 2 Not possible to enter OK OK	
03 2 1	
2 2	
03 2	
4 1 1 Not possible to enter OK	
03 4	
132 2	
5 0,74 1 14,34 OK	
4 1	
1,0221 2	
1,0221 2 Not possible to enter Not possible to enter OK	
0 0,32 9 ma passare to enter 1 ma passare to	
21212 2598	
4.14.14 4.000 0.75 4.83	
7 0.25 4.53 1.754 1,0004 21,38 21,38 OK	
1,754 (1,000 2 6,5 (5)	
1,12 2	
2,22001 1	
8 2.2.2001 1 Not possible to enter	
321 1	
032 2	
9 0.32 2 Not possible to enter OK Not possible to enter OK	
1,125 1 0,85 1	
0.32 6 6	
10 2 0.3 1x1 possible to enter 4,077889 In work	
0.9291 1.111111111	
12 0.3	
11 02 10 95 95 OK	
11 02 10 95 95 OK	
20.11 1	
12 90,1 4 873,44 873,44 OK	
12 212.11 0.05 873,44 873,44 OK 0K	
40,61 12	
1 U	
13 4.12 21,1111 And possible to enter OK 2 1 Not possible to enter OK	
14 12 7 And possible to enter OK 9	
0 122121	
21 0.02	
15 1 U.Z 063275,78 063275,8 in work	
19 3.21 0.76 65.27/5,78 65.27/5,78 65.27/5,78 10 work	
0.0 ( 1.0 (	
16 1 1 Not possible to enter OK	
16	
21,01 21,22222	
21,01 21,2222 12 0	
17 12 0.21 Not possible to enter OK	
1 0.1	
1,92 0,83	
18   Not possible to enter   Not possible to enter   OK	
1 42	
2.1 .1,	
2,1 .1, 19 12 1 Not possible to enter OK	
0.21 1	
1111111,1 0,1	
20 212 0.12 133358,7 133358,8 In work 20 227222,2 0.56 In work	
20 222222 2 0.55 1533593, f7 1533593, f1 16 WORK	
0.21 0.03	
21 2 0.21 Not possible to enter OK	
0,93 1	
22 1 1 3 3 OK	
121 1	
223,1 0.21 24 3435 -1 Not possible to enter Not possible to enter OK	
24 3435 -1 Nut possible to enter OK	
2 1 A 2	
2 1 A 2	
2 1 A 2	
2 1 A 2 A 2	