

ID	Total rounded
	/20
s161317	19.00
s161826	
s102374	17.00
s176639	
s143401	16.00
s153858	
s160969	13.00
s161244	
s171629	16.00
s172422	
s140618	19.00
s171884	
s171149	18.00
s172137	
s115597	10.00
s121349	
s160506	16.00
s161626	
s151045	14.00
s152586	
s140212	9.00
s170877	
s151517	20.00
s151777	
s161359	18.00
s164138	
s161106	18.00
s164287	
s165516	6.00
s165534	
s140673	10.00
s182239	
s130985	12.00
s134331	
s160941	17.00
s161564	
s172404	18.00
s175606	
s150983	18.00
s161033	
s170987	11.00
s174507	
s161508	16.00
s163798	
s171556	19.00
s175291	

s161051	16.00
s161420	
s143248	18.00
s204909	
s142776	15.00
s164133	
s152024	16.00
s153225	
s174974	13.00
s176359	

Criteria:		<b>Readability</b>	<b>Meaningful names</b>	<b>Errors are checked</b>
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Weight:	1	0.09	0.09	0.11
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Group

1	0.9791	1	1	1
2	0.6637	0.9	1	1
3	0.6154	0.9	0.9	1
4	0.4536	0.4	0.8	1
5	0.8175	0.8	1	1
6	0.9586	1	1	1
7	0.7509	0.9	0.8	1
8	0.6085	0.6	1	0.2
9	0.8267	1	1	0.5
10	0.648975	1	1	1
11	0.2097	0	0.8	0.5
12	0.8722	1	1	1
13	0.9061	1	1	1
14	0.9296	1	1	1
15	0.17435	0.7	1	1
16	0.2103	1	1	1
17	0.507	0.7	0.5	0
18	0.8394	1	1	0.3
19	0.748	0.7	1	0.3
20	0.7212	0.7	1	0.5
21	0.2199	1	1	1
22	0.8712	0.9	0.7	1
23	0.9442	0.8	0.9	1
24	0.606225	0.7	1	1
25	0.8964	1	1	0.9
26	0.5108	0	0.8	0.2
27	0.8594	1	1	1
28	0.53325	0.8	1	0.5

Criteria:		<b>Readability</b>	<b>Meaningful names</b>	<b>Errors are checked</b>
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Resources are freed	Comments are used correctly	Constants defined and not hardcoded	Code is formatted appropriately	Data types are used appropriately
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0.11	0.06	0.13	0.09	0.13
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1	1	1	1	1
1	0.2	0	1	1
0	0.8	0.3	1	0.5
0.4	0.5	0.6	1	0
1	0.7	0.7	0.6	1
1	0.7	1	1	1
1	0.7	0.9	1	1
1	0.7	0.4	1	0.4
1	0.9	1	1	0.5
1	0.8	1	1	0.2
0	0.4	0.5	0.5	0.5
1	1	1	1	0.9
1	1	1	1	0.5
1	1	1	1	1
0	1	0.9	0.7	0.8
1	0.5	1	1	0.5
0.7	1	0.8	0.5	0.5
1	1	1	1	1
0.3	0.9	1	1	1
0.5	0.8	0.8	0.7	0.9
1	1	0.7	1	1
1	0.7	0.9	0.9	1
1	1	1	0.9	1
1	0.7	0.7	1	0.5
1	0.8	1	1	0.7
1	0.4	0.9	0.2	0.9
0	1	0.9	1	1
1	1	0.5	0.6	0.7

Resources are freed	Comments are used correctly	Constants defined and not hardcoded	Code is formatted appropriately	Data types are used appropriately
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Appropriate use of functions    Parallel scaling

0.08

0.11

1x = 0; 4x = 1

Time 1T

Time 4T

1	0.81	1.156	0.336
0	0.37	2.485	1.174
0.8	0.34	1.957	0.972
0.6	0.88	3.801	1.046
1	0.35	2.313	1.128
0.9	0.86	3.349	0.932
0	-0.01	1.458	1.505
1	0.15	6.478	4.51
1	0.57	6.505	2.413
1	0.83	2.38	0.682
0.7	0.34	1.579	0.781
0.5	0.32	1.225	0.624
0.9	0.81	5.619	1.641
1	0.36	1.374	0.656
0.8	0.24	5.439	3.171
1	0.42	5.073	2.244
0.6	0	2.544	2.576
1	0.24	1.108	0.645
0.6	0.7	2.567	0.826
1	0.42	2.858	1.258
1	0.26	1.144	0.641
1	0.52	5.675	2.211
1	0.82	2.517	0.728
0.7	0.83	2.419	0.694
0.7	0.84	2.54	0.72
0	0.28	0.36	0.195
1	0.84	2.446	0.695
0.6	0.6	2.398	0.858

Appropriate use of functions    Parallel scaling

**Penalization on  
result accuracy**

(see sheet 1)

1	19.582
1	13.274
1	12.308
0.75	9.072
1	16.35
1	19.172
1	15.018
1	12.17
1	16.534
0.75	12.9795
0.5	4.194
1	17.444
1	18.122
1	18.592
0.25	3.487
0.25	4.206
1	10.14
1	16.788
1	14.96
1	14.424
0.25	4.398
1	17.424
1	18.884
0.75	12.1245
1	17.928
1	10.216
1	17.188
0.75	10.665