			STUDEN	T	Polli Federico total mark:	
					20	
EXERCISE	Component	Description	max value	max sub-values		
	care about threads' affinity	You discovered that only close to the deadline, so th understanding about different components of the run-time	2			
	catch about timings	run-time	2			
	overall accuracy and originalty	takes into account also plot quality	2			
	explicit validation and verification					
	expect validation and vertication		,			
	additional points	a power bank for additional points	2			
	,					
						I was tempted to put at least -1 here, but I did not want to bring you below 20. Let's see the assignment 3
	sloppiness	. If you have been particularly not accurate	-4			20. Let's see the assignment 3
EXERCISE 0			12		4.7	
Part 1			2		1.7	
	overall correctness	All in all, the goal has been correctly achieved; measures result from run repetition and correct averaging		1.5		this section is quite sloppy
		measures result from run repetition and correct averaging elimination of pointless stats (i.e. avg, min and max thread time)				
		(close vs spread)				
		the proponent clearly catches about the init time in the comparison				
		nus sensition to extract manifold aware			п	
		runs repetition to extract meaningful averaged timings			_	
		sigma*2 is reported				
	data presentation is correct	The scaling is properly presented ifor instance		0.5		
Part 2		The scaling is properly presented (for instance, normalised instead of given by absolute timings)	5		0.5	
	overall correctness	The parallel overhead has been measured in a convincing way and the proponent has understood the meaning of what he/sich elas measured. The measures are correctly related to their meaning, plots are immediate to read (for instance: normalized values, not absolute).	,			you do not even mention how you do define the overhead
		the meaning of what he/she has measured The measures are correctly related to their		3		cenne mé overnead
	data presentation is correct	meaning; plots are immediate to read (for instance: normalized values, not absolute)		2	0	
e Part 3			5		1	
		(1) the metrics provided are correct, related to the scope and their usage is actually explaining the behaviour of the coder; CR, (2) the metrics provided are correct, but it appears that they are not able to explain the codes' behaviour and the proponent clearly discuss it.	,			
	overall correctness	behaviour of the codes; OR, (2) the metrics provided are correct, but it appears that they are			1	which metrics do you provide??
		not able to explain the codes' behaviour and the proponent clearly discuss it		3		
	data presentation is correct	data are properly normalized; units of measure are clearly understandable		2	0	
						you just mention something about it,
			3		1	you just mention something about it, which sounds more or less in a good direction. But you do not show
Optional part			3		1	you just mention something about it, which sounds more or less in a good direction. But you do not show anything
			3		1	you just mention something about it, which sounds more or less in a good direction. But you do not show anything
Optional part  EXERCISE	Component	Description		max sub-values	1	you just mention something about it, which sounds more or less in a good direction. But you do not show anything
EXERCISE	Component	Description		max sub-values	1	you just mention something about 8, which sounds more or less in a good direction. But you do not show anything
EXERCISE	Component	Description	max value	max sub-values		you just mention something about it, which sounds more rises in a good direction. But you do not show anything at you do not show anything
EXERCISE 1	Component  code correctness and quality		max value	max sub-values	0	you just mention something about it. which sounds more or less in a good section. But you do not show anything but you do not show
EXERCISE 1		All in all, the goal has been correctly achieved; omp code is correct	max value		0	you just mention asomething about 8.  direction for the property of the proper
EXERCISE 1 Part 0 (code implementation)			max value			you just mention assessible age of the property of the proper
EXERCISE 1 Part 0 (code implementation)		All in all, the goal has been correctly achieved; omp- code is correct correctness	max value		0	you just meteors accomplishing about 92, and provided the provided provided and provided provided and provided
EXERCISE 1 Part 0 (code implementation)		All in all the goal has been correctly achieved; omp code a correct correctmens quality	max value			you just metrion acmentive gloud good good good good good good good g
EXERCISE 1 Part 0 (code implementation)	code correctness and quality	All in all, the goal has been correctly achieved; omp code a correct correctness quality The scaling is properly presented for instance. The scaling is properly presented for instance.	max value			you just metrion zomething about just generally and provided and provided and provided generally and provided and provided generally general
EXERCISE 1 Part 0 (code implementation) Part 1	code correctness and quality	All in all, the goal has been correctly achieved; cmp code is correct correctiness quality The stating is imposely presented for instance, normalised instead of given by absolute tempty.	max value			you put melation anomative about place place in the provided place of the post of and about place of the post of and about place of the post of an about place of the post of an about place of the post of an about place of the post of
EXERCISE 1 Part 0 (code implementation) Part 1	code connectness and quality overall connectness	All in all the goal has been correctly achieved crop code is correct constituted couldly. The activity is properly presented for prisons, constituted referred given by account strongs; them specifically be coded meaningful averaged temps.	max value			you plan mention ownering about the property of the property of the property of property of prof
EXERCISE 1  FACT 0 (code implementation)  Part 1  Part 2	code correctness and quality	All is at the goal has been correctly achieved, one collect correctness of the control of the control of the correctness of the control of the control of the correctness of the	max value 18 8		0	popular ministra inventing adult in the control of the control of
EXERCISE 1 Part 0 (code implementation) Part 1	code correctness and quality overall correctness overall correctness	All is at the goal has been correctly achieved, one collect correctness of the control of the control of the correctness of the control of the control of the correctness of the	max value	8		popular mentro comercing adore delicardo del proceso del delicardo del proceso del delicardo del proceso del delicardo del proceso del delicardo delica
EXERCISE 1  FACT 0 (code implementation)  Part 1  Part 2	code connectness and quality overall connectness	All is at the goal has been correctly achieved, one collect correctness of the control of the control of the correctness of the control of the control of the correctness of the	max value 18 8	8	0	you plan membra our membra do a company of the comp
EXERCISE 1  FACT 0 (code implementation)  Part 1  Part 2	code correctness and quality overall correctness overall correctness	All in all the goal has been correctly achieved crop code is correct constituted couldly. The activity is properly presented for prisons, constituted referred given by account strongs; them specifically be coded meaningful averaged temps.	max value 18 8	8	0	popular minimo in combing adole in the combined and a combined an
EXERCISE 1  EXERCISE 1  Part 0 (code implementation)  Part 1	code correctness and quality overall correctness overall correctness overall correctness	All in a pair has been connectly achieved, comp code is connect connections.  The scaling is properly presented for instance, mornalized relief of given by platfold instance, represent a responsed.  The paperlief overhead has been measured in a continuous year of the proposed an understood the measure are connectly existed to the measured of the first two in measured.  The measures are connectly existed to the measured of the measured of the connection of the desiration of the connection of the connection of the measured of the measured of the connection of the desiration of the connection of the connection of the measured of the connection of the connection of the desiration of the connection of the connection of the connection of the connection of the connection of the desiration of the connection of the connection of the connection of the desiration of the connection of the connection of the connection of the desiration of the connection of the connection of the connection of the desiration of the connection of the connection of the connection of the desiration of the connection of the connection of the connection of the desiration of the connection of the connection of the connection of the desiration of the connection of the connection of	max value 18 8	5		popular mentro comercing adore delectro. But you do not show delectro. But you delectro. But you delectro
EXERCISE 1 Part 0 (code implementation)  Part 1  Part 3  EXERCISE	code correctness and quality overall correctness overall correctness overall correctness	All in a pair has been connectly achieved, comp code is connect connections.  The scaling is properly presented for instance, mornalized relief of given by platfold instance, represent a responsed.  The paperlief overhead has been measured in a continuous year of the proposed an understood the measure are connectly existed to the measured of the first two in measured.  The measures are connectly existed to the measured of the measured of the connection of the desiration of the connection of the connection of the measured of the measured of the connection of the desiration of the connection of the connection of the measured of the connection of the connection of the desiration of the connection of the connection of the connection of the connection of the connection of the desiration of the connection of the connection of the connection of the desiration of the connection of the connection of the connection of the desiration of the connection of the connection of the connection of the desiration of the connection of the connection of the connection of the desiration of the connection of the connection of the connection of the desiration of the connection of the connection of the connection of the desiration of the connection of the connection of	max value  11  2  2  5  3	5		popular minimo inventing advantage and a final final popular and a final
EXERCISE 1 Part 0 (code implementation)  Part 1  Part 3  EXERCISE	code correctness and quality overall correctness overall correctness overall correctness	All in a pair has been connectly achieved, comp code is connect connections.  The scaling is properly presented for instance, mornalized relief of given by platfold instance, represent a responsed.  The paperlief overhead has been measured in a continuous year of the proposed an understood the measure are connectly existed to the measured of the first two in measured.  The measures are connectly existed to the measured of the measured of the connection of the desiration of the connection of the connection of the measured of the measured of the connection of the desiration of the connection of the connection of the measured of the connection of the connection of the desiration of the connection of the connection of the connection of the connection of the connection of the desiration of the connection of the connection of the connection of the desiration of the connection of the connection of the connection of the desiration of the connection of the connection of the connection of the desiration of the connection of the connection of the connection of the desiration of the connection of the connection of the connection of the desiration of the connection of the connection of the connection of the desiration of the connection of the connection of	max value	5	0 0	
EXERCISE 1 Part 0 (code implementation)  Part 1  Part 3  EXERCISE	code correctness and quality overall correctness overall correctness overall correctness	All in all the goal has been correctly achieved; one code is controlled contr	max value  11  2  2  5  3	5	0 0	
EXERCISE 1  EXERCISE 1  Part 6 (code implementation)  Part 1  Part 2  EXERCISE	code connectness and quality  overall connectness  overall connectness  overall connectness  Component	All in all the goal has been correctly achieved; one code is controlled contr	max value  11  2  2  5  3	5 3 max sub-velves	0 0 0 0 0 155	
EXERCISE 1 Part 0 (code implementation)  Part 1  Part 3  EXERCISE	code connectness and quality  overall connectness  overall connectness  overall connectness  Component	All in all, the goal has been correctly achieved, one core is correct corrections or control of the corrections or corrections.  The coaling's presented for instance, or control of the corrections of the corrections of the corrections of the correction of the correct research seal of the correct research seal of the correct research and the correct research or correct research as the correct research or correct res	max value  11  2  2  5  3	5	0 0 0	
EXERCISE 1 Part 0 (code implementation)  Part 1  Part 3  EXERCISE	code connectness and quality  overall connectness  overall connectness  overall connectness  Component	All in all the goal has been connectly achieved; one context connections a connect connections or connections or connections or connections or context connections.  The scaling is proposely presented flor instance, many connections be context meaningful averaged times registering to connect connections and connection and connection of the connection of	max value  11  2  2  5  3	5 3 max sub-velves	0 0 0	
EXERCISE 1 Part 0 (code implementation)  Part 1  Part 3  EXERCISE	code connectness and quality  overall connectness  overall connectness  overall connectness  Component	All in all, the goal has been correctly achieved, one core is correct corrections or control of the corrections or corrections.  The coaling's presented for instance, or control of the corrections of the corrections of the corrections of the correction of the correct research seal of the correct research seal of the correct research and the correct research or correct research as the correct research or correct res	max value  11  2  2  5  3	5 3 max sub-velves	0 0 0	
EXERCISE 1 Part 0 (code implementation)  Part 1  Part 3  EXERCISE	code connectness and quality  overall connectness  overall connectness  overall connectness  Component	All in all the goal has been connectly achieved; one context connections a connect connections or connections or connections or connections or context connections.  The scaling is proposely presented flor instance, many connections be context meaningful averaged times registering to connect connections and connection and connection of the connection of	max value  12  2  5  Max value  14  15	S 3 max sub-valvas	0 0 0	
EXERCISE 1  EXERCISE 1  Part 6 (code implementation)  Part 1  Part 2  EXERCISE	code connectness and quality  overall connectness  overall connectness  overall connectness  Component	All in all the goal has been connectly achieved; one context connections a connect connections or connections or connections or connections or context connections.  The scaling is proposely presented flor instance, many connections be context meaningful averaged times registering to connect connections and connection and connection of the connection of	max value  12  2  5  Max value  14  15	5 3 max sub-velves	0 0 0	
EXERCISE 1  EXERCISE 1  Part 0 (code implementation)  Part 1  EXERCISE 2  EXERCISE 2	code correctness and quality  overal correctness  overal correctness  overal correctness  overal correctness  overal correctness	All in all, the goal has been correctly achieved, one code is control.  All in all, the goal has been correctly achieved, one code is control.  The coding a properly presented for instance, manufactured in the commentation cleaned of given by absolute transcent manufactured in the commentation cleaned of given by absolute transcent manufactured in a commentation of given by absolute transcent in a control of given a transcent of the control of the cont	THE VALUE OF THE V	S 3 max sub-valvas	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
EXERCISE 1 Part 0 (code implementation)  Part 1  Part 2  EXERCISE 2  EXERCISE 2  EXERCISE 2	code correctness and quality  overal correctness  overal correctness  overal correctness  overal correctness  overal correctness	All in all, the goal has been correctly achieved, one code is control.  All in all, the goal has been correctly achieved, one code is control.  The coding a properly presented for instance, manufactured in the commentation cleaned of given by absolute transcent manufactured in the commentation cleaned of given by absolute transcent manufactured in a commentation of given by absolute transcent in a control of given a transcent of the control of the cont	max value  12  2  5  Max value  14  15	S 3 max sub-valvas	0 0 0	
EXERCISE 1 Part 9 (code implementation)  Part 1  Part 2  EXERCISE 2  EXERCISE 2	code comechess and quality  code comechess and quality  overall correctness  overall correctness  Component  Component	All in all, the goal has been correctly achieved, one code is control.  All in all, the goal has been correctly achieved, one code is control.  The coding a properly presented for instance, manufactured in the commentation cleaned of given by absolute transcent manufactured in the commentation cleaned of given by absolute transcent manufactured in a commentation of given by absolute transcent in a control of given a transcent of the control of the cont	THE VALUE OF THE V	S 3 max sub-valvas	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
EXERCISE 1 Part 0 (code implementation)  Part 1  Part 2  EXERCISE 2  EXERCISE 2  EXERCISE 2	code correctness and quality  overal correctness  overal correctness  overal correctness  overal correctness  overal correctness	All in all, the goal has been correctly achieved, one core is correctness or control of the correctness or control of the correctness or control of the correctness o	THE VALUE OF THE V	S 3 max sub-valvas	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
EXERCISE 1 Part 0 (code implementation)  Part 1  Part 2  EXERCISE 2  EXERCISE 2  EXERCISE 2	code comechess and quality  code comechess and quality  overall correctness  overall correctness  Component  Component	All in all, the goal has been correctly achieved, one core is correctly achieved, one core is correctly achieved, one core is correctly achieved for indirect correctly achieved for indirectly achieved for i	THE VALUE OF THE V	S 3 max sub-valvas	15 15 15 15 15 15 15 15 15 15 15 15 15 1	
EXERCISE 1  Part 3  EXERCISE 2  EXERCISE 2  EXERCISE 2	code comechess and quality  code comechess and quality  overall correctness  overall correctness  Component  Component	All in all the goal has been connectly achieved, one context connections a connect connections are connected as a connection of the connections of the connections of the connection of the conn	THE VALUE OF THE V	S 3 max sub-valvas	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
EXERCISE 1 Part 1 (code implementation)  Part 1  Part 2  EXERCISE 2  EXERCISE 2  EXERCISE 2  EXERCISE 3 Part 5 (pode implementation)	code correctness and quality  overal connectness  overal connectness  overal connectness  coveral connectness  Component  Component  code connectness and quality	All in all the goal has been connectly achieved, one context connections a connect connections are connected as a connection of the connections of the connections of the connection of the conn	THE VALUE OF THE V	S 3 max sub-valvas	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
EXERCISE 1 Part 1 (code implementation)  Part 1  Part 2  EXERCISE 2  EXERCISE 2  EXERCISE 3  Zat 5 (code implementation)	code comechess and quality  code comechess and quality  overall correctness  overall correctness  Component  Component	All in all the goal has been connectly achieved, one context connections a connect connections are connected as a connection of the connections of the connections of the connection of the conn	THE VALUE OF THE V	S 3 max sub-valvas	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	the code is included by our of the code is included by our of the code is included by our of the code is not shown that
EXERCISE 1 Part 1 (code implementation)  Part 1  Part 2  EXERCISE 2  EXERCISE 2  EXERCISE 3  Zat 5 (code implementation)	code correctness and quality  overal connectness  overal connectness  overal connectness  coveral connectness  Component  Component  code connectness and quality	All in all the goal has been connectly achieved, one context connections a connections and connections are connections are connections.  The scaling is proposely presented flor instance, country and connections are connected in a connection and connections are connected in a connection and connected in a connection are connected in a	THE VALUE OF THE V	S 3 max sub-valvas	15 15 15 15 15 15 15 15 15 15 15 15 15 1	
EXERCISE 1 Part 1 (code implementation)  Part 1  Part 2  EXERCISE 2  EXERCISE 2  EXERCISE 2  EXERCISE 3 Part 5 (pode implementation)	code correctness and quality  overal connectness  overal connectness  overal connectness  coveral connectness  Component  Component  code connectness and quality	All in all the goal has been connectly achieved, one context connections a connect connections are connected as a connection of the connections of the connections of the connection of the conn	THE VALUE OF THE V	S 3 max sub-valvas	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	