

ID	Score	StopWatch Code Correctness [0,3]	Javadoc [0,2]	Polymorphic Task [0,1]	Runnable? [0,1]	Code explanation [0,3]	Note
		60%	5%	20%	10%	5%	
5710545015	74	3	1	0	1	1	- You didn't create a Task class that implements Runnable to remove duplicate code. Incorrect project name. Please read the assignment. - You create TaskTimer as instruction mentioned, but seem like you didn't understand how it work. Reason for TaskTimer class is to remove duplicate code in SpeedTest class, so you create a Task class and have TaskTimer that use Task class to run and present an information. - No javadoc for StopWatch and TaskTimer class. - Readme does not explain the reason "why"
5710545023	99	3	2	1	1	2.5	- Nice output representation. - Code has some unused variables. Remove them.
5710546151	100	3	2	1	1	3	- You should implement java's Runnable interface, don't write your own Runnable!
5710546160	95	3	1	1	1	1.5	- Please remove unused code. - No class javadoc only @author. - Method do task in Task class doesn't have javadoc. - Readme does not explain the reason "why"
5710546194	98	3	2	1	1	2	- Didn't need to provide getTaskTimer() method. - Nice javadoc. - Don't forget to remove unused code or unused variable.
5710546208	90	3	2	0.5	1	3	- You should implement java's Runnable interface, don't write your own Runnable! - TaskTimer didn't provide full polymorphism. (Separate methods for each Task.) - Focus more about naming variable, some local variable start with capital letter. - Nice javadoc.
5710546216	95	3	1	1	1	1.5	- No class javadoc for CharToStringBuilder class. - Wrong explanation in readme.
5710546224	100	3	2	1	1	3	- You should implement java's Runnable interface, don't write your own Runnable! - in Speedtest Class don't need to declare its class make it as Application class should be better - Why in each test should have elapsedToString(StopWatch timer)?? Is it the work of TaskTimer?? - Your readme looks like a letter
5710546232	97	3	2	1	1	1	- Good - Readme does not explain the reason "why"
5710546241	100	3	2	1	1	3	- run() should not have println statement - Nice readme

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5710546259	100	3	2	1	1	3	- run() should not have println statement - nice and useful javadoc - Useful readme
5710546267	100	3	2	1	1	3	- Good
5710546275	100	3	2	1	1	3	- Please use .gitignore to ignore unnecessary file. ps. your repository is 12.98MB which is too large.
5710546283	93	3	1	1	1	0	- You should implement java's Runnable interface, don't write your own Runnable! - Method javadoc is just a comment. - Not useful class javadoc for all class. - No readme.md
5710546291	97	3	2	1	1	1	- Wrong explanation in readme.
5710546305	63	3	1	0	0	0	- No readme.md. - Didn't create a Task class for each task. (do only stopwatch, no polymorphism part)
5710546313	100	3	2	1	1	3	Good
5710546321	100	3	2	1	1	3	- I don't think TaskTimer measureAndPrint method should depend on Runnable[].
5710546348	96	3	2	1	1	0.5	- Good - Readme is not in a proper format. - Wrong explanation in readme.
5710546356	100	3	2	1	1	3	- You should implement java's Runnable interface, don't write your own Runnable!
5710546364	99	3	2	1	1	2.5	- Nice javadoc.
5710546372	97	3	2	1	1	1	- Nice javadoc but you should move description javadoc part to above of @return part for getElapsed method. - Readme does not explain the reason "why"
5710546381	98	3	1	1	1	3	- Please remove unused code. - TaskTimer, Main, and StopWatchApp don't have javadoc.
5710546402	98	3	2	1	1	2	- Good - Wrong explanation in readme.
5710546429	99	3	2	1	1	2.5	- Good
5710546437	96	3	1	1	1	2	- No class Javadoc for TaskTimer. - Wrong explanation in readme. - You should implement java's Runnable interface, don't write your own Runnable!
5710546542	100	3	2	1	1	3	- run() should not have println statement, reason to have toString() method is to represent information in measureAndPrint().

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5710546551	100	3	2	1	1	3	- Better to use final variable for 1.0E+9 - Some javadoc you start with /* not /** which is NOT Javadoc. - Nice javadoc. - Useful readme
5710546577	100	3	2	1	1	3	- Nice javadoc and output representation. - Readme is not in a proper format.
5710546593	99	3	2	1	1	2.5	- for isRunning method there should be any better logic exist?
5710546607	97	3	1	1	1	2.5	- You should implement java's Runnable interface, don't write your own Runnable! - Something like TaskTimer.counter should not be in Task class because Task should not depend on TaskTimer. - TaskTimer, SpeedTest and Runnable has no class javadoc. - Readme is not in a proper format.
5710546631	96	3	1	1	1	2	- Task depends on TaskTimer which create unnecessary dependency. - Better to use final variable to convert a time. - No readme.md file. - Stopwatch has no javadoc. - some method start with capital letter - Readme is not in a proper format.
5710546640	86	3	1	1	0	2	- You should implement java's Runnable interface, don't write your own Runnable! - No @author
5710546666	98	3	1	1	1	3	- You should implement java's Runnable interface, don't write your own Runnable! - SpeedTest has no class javadoc. - Useful readme.
5710547182	93	3	1	1	1	0	Wrong project name. Wrong readme file type.
5710547204	100	3	2	1	1	3	Good.
5710547212	93	3	1	1	1	0	- Better to use final variable instead of literal constants such as 1E-09. - Only class javadoc for AppendToString and AppendToStringBuilder classes. - For method like run(), you can omit javadoc because it overrided from super class/interface which provided javadoc. - For @param notation, you should describe a parameter not just a variable name to clarify your code. - Your readme.md file is readme.md.txt which bitbucket can't recognize and display at overview page correctly. - No readme.md

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5710547247	99	3	2	1	1	2.5	- in run() should not print out any word. - count and ARRAY_SIZE in class Main used for what?? You declare them but never use.