#	ID	Score	JUnit Tests Passed (19 x 4pt/ea)	No Duplicate Code (1) - 5 pt	Javadoc (8 x 2 pt: class 2, method 1, @ tags 1)	Remark	Repository	
1	5710545015	96	19	1	6	No ArrayIterator class javadoc.	https://bitbucket.org/Chawakorn_A/pa2	
2	5710545023	96	19	1	6	you may be more precise on @param e.g. "capacity for this stack".	https://bitbucket.org/b5710545023/pa2	
3	5710546151	100	19	1	8		https://bitbucket.org/kasidit_p/pa2	
4	5710546160	85	19	0	3	no class and method javadoc. (still have @param and @return). / You should have variables appropriately. / Duplicate logic in next() and hasNext().	https://bitbucket.org/b5710546160/pa2	
5	5710546178	NO SUBMISSION						
6	5710546186	NO SUBMISSION						
7	5710546194	100	19	1	8		https://bitbucket.org/b5710546194/pa2	
8	5710546208	76	17	1	0	size() return current stack size not capacity.	https://bitbucket.org/natanon_p/pa2	
9	5710546216	87	19	0	4	no class javadoc for both. (I doesn't count "stack" as jav / Duplicate logic in next() and hasNext().	https://bitbucket.org/napong_d/pa2	
1	5710546224	75	14	0	8	hasNext() has some error about cursor, It should include current cursor not skip it. / Duplicate logic in next() and hasNext().	https://bitbucket.org/b5710546224/pa2	
1	5710546232	100	19	1	8		https://bitbucket.org/b5710546232/pa2	
1	5710546241	95	19	0	8	Duplicate logic in next() and hasNext()	https://bitbucket.org/b5710546241/pa2	
1	5710546259	95	19	0	8	Very nice javadoc. You can add @throw to javadoc for e / Duplicate logic in next() and hasNext().	https://bitbucket.org/Taweerat_C/pa2	
1	5710546267	100	19	1	8		https://bitbucket.org/thongrapee_p/pa2	
1	5710546275	100	19	1	8	Very nice javadoc.	https://bitbucket.org/Taweerat_C/pa2	
1	5710546283	94	19	0	7.5	Partial method javadoc. / Duplicate logic in next() and hasNext().	https://bitbucket.org/narut_p/pa2	
1	5710546291	95	19	0	8	Very nice javadoc. You can add @throw to javadoc for exception detail. / Duplicate logic in next() and hasNext(). (Even it recursive it still duplicate logic.)	https://bitbucket.org/prin_a/pa2	
1	5710546305	96	18	1	8	If push when stack is full, ignore it.	https://bitbucket.org/b5710546305/pa2	
1	5710546313	100	19	1	8	Very nice javadoc.	https://bitbucket.org/parisa_s/pa2	
2	5710546321	100	19	1	8		https://bitbucket.org/pongsakorn_so/pa2	
2	5710546330	22	2	1	3	"peek" not "peak", it have different meaning be more car / Your hasNext() and next() looped.	https://bitbucket.org/b5710546330/pa2	
2	5710546348	47	6	1	7.5	It ignore null if there is non-null exist.	https://bitbucket.org/b5710546348/pa2	
2	5710546356	100	19	1	8		https://bitbucket.org/b5710546356/pa2	
2	5710546364	95	19	0	8	Duplicate logic in next() and hasNext().	https://bitbucket.org/b5710546364/pa2	
2	5710546372	95	19	0	8	Duplicate logic in next() and hasNext().	https://bitbucket.org/b5710546372/pa2	
2	5710546381	92	17	1	8	There is some error logic when stack is full.	https://bitbucket.org/b5710546381/pa2	
2	5710546402	87	17	0	8	Please name repository as specify in sheet. Nice javadoc. / Duplicate logic in next() and hasNext().	https://bitbucket.org/raksit_m/oop2_pa2	
2	5710546411	NO SUBMISSION						
2	5710546429	95	19	0	8	Nice javadoc. Duplicate logic in next() and hasNext().	https://bitbucket.org/supanat_p/pa2	
3	5710546437	100	19	1	8		https://bitbucket.org/b5710546437/pa2	
3	5710546542	83	16	0	8	Duplicate logic in next() and hasNext().	https://bitbucket.org/b5710546542/pa2	
3	5710546551	69.5	12	0.5	8	hasNext() should be the one which skip cursor over null value and we can get rid of if statement in next().	https://bitbucket.org/b5710546551/pa2	
3	5710546569	NO SUBMISSION						
3	5710546577	95	19	0	8	Duplicate logic in next() and hasNext().	https://bitbucket.org/benjapol_wo/pa2	
3	5710546593	91	19	1	3.5	In next(), if(hasNext()) is enough.	https://bitbucket.org/b5710546593/pa2	
3	5710546607	100	19	1	8		https://bitbucket.org/b5710546607/pa2	
3	5710546615	87	19	0	4	Duplicate logic in next() and hasNext(). / No class javadoc.	https://bitbucket.org/b5710546615/pa2	
3	5710546631	59	10	0	8	Duplicate logic in next() and hasNext(). hasNext() should not call next(). / Pop empty stack should throw EmptyStackException.	https://bitbucket.org/sorawit_s/pa2	
3	5710546640	95	19	0	8	Duplicate logic in next() and hasNext(). In next(), in while(hasNext()) block is hasNext() logic.	https://bitbucket.org/b5710546640/pa2	
4	5710546666	94	19	0	7.5	Duplicate logic in next() and hasNext(). / size() has no javadoc.	https://bitbucket.org/b5710546666/pa2	
4	5710547182	91	18	0	8	Stack allow to push even it fulled but nothing happen. / Duplicate logic in next() and hasNext().	https://bitbucket.org/b5710547182/pa2	
4	5710547204	95	19	0	8	Duplicate logic in next() and hasNext(). In next(), in while(check null) block you already do it through hasNext().	https://bitbucket.org/b5710547204/pa2	
4	5710547212	47	9	0	4	Duplicate logic in next() and hasNext(). / ArrayIterator has no javadoc.	https://bitbucket.org/b5710547212/pa2	
4	5710547247	83	16	0	8	Duplicate logic in next() and hasNext().	https://bitbucket.org/sanrasern_c/pa2	