	DS: Pa	Q. Test	03. Te		02. A	7 (6)	Q. A		C	4 6	P 4 0	Ain:	Expt. No. 02
	whethised	2	tot Runnun	owtu	ser Hons:	retherd an	nnotation	Key teatores:	asses) and	or that	Specially o		0. 02.
	Parametrised tests: support parametrised test to.	into test suites to run them collectively.	Test Roman: Junit provides test result.	outcome and conditions in the code being total	Assertions: It offers to suich set of assertion method (like assert Equals, assert has, asserted)	method and soup for fixture.	Annotations It um	res:	classes) and sounce code	test that validate whits (Method, turchers or	Specially design to suppost and simplify the	Test Driver	I.
Te	they time	Allows grouping of multiple test case	provides to	and how	assert En	an, (e at			cede.	10 to 17	a program	Development	
Teacher's Signature :	heart in	of mull	ture test	in the coo	assert Equals, assert Frue	tixture.	annotations (6			that - sr	durs pur		
	put valu	Solleured	ð-	Bring as	assertion at True,	o smark	(@ to+, @ before,			nall Isola	Entert	Using Jonit.	Page No. 18/01/24
	cm.	ty.	exempe	total.	8	ter	epore,			ded	4 %		8/03/24

	05	04.	03	00	0	Exp
Source Code: Impost org. Junit test; Impost org. Junit Assest; Public class testing ? Teacher's Signature:	Repeat the Code: Identifying the snext Piece of tunchorality or Behaviour to implement and white another test for it.	Run the Test (and Water It Pass): Execute the test origin this time it should Pass Since the implementation of meets the test criteria.	Write the Minimum Code require to Pass: Implement the oninimal code require to make the Falling toot Pass. On Making the toot pass without wonging about opti misation or additional Heatures.	Run the Test (and weater it feeld): Excente the test, As expected it should fall because the functionality Hann't been implemented.	Thentity a small unit of functionality (a method of a specific behaviour) white a test case describe the Experted behaviour this test cull initially fail as the functionality doesn't exist yet.	Expt. No. Page No. 65