	Page No.:
(1)) Runtime Exception and it's child classes, Error
	and its child classes are unchecked.
	Except these remaining are cheaned
7	Fully cheaned VS partially checked Free
÷	A cheened Exception 18 gaid to be fully
	cheened iff all its child classes are
	also cheeked.
	Ex., -
1 21 15 3	10 Exception
1	Interpreted Exception
	Checker Brighton Via Chebroker Criphical
	A cheened Exception is said to be partfully
7	Cheened iff some of it's child classes
	are uncheezed. In and the stoom
	Ex: - really and all
	@ Exception and I so travely
	(1) Throwable.
	NOTE : 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
-	NOTE: - Any
4	The only possible partial checked exceptions in
	Jang are
	1) Exception
	(1) Throwable.
コ	Discribe the behaviour of tollowing front
	1) to free! How
}	O Rully charked
	111) Interned
9,0	Error
A Common March	Throwable to par uncheused
	3) Anthmetic Grands
	M Mulipointy Goalds I mehoused
	M Mulipoiner Exception of uncherred
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		Page No.:
_	(vi	D Fileworksond Exception. > pulyo Cheenel Exception.
	(F	Exception partially Cheesed
· ·	=)	customîzed Exception Handling by Using try-catch)
_	->	It is highly recommendate to handle the
		eaceptions.
	•	The code which may raise on exception is called
`	ig (Misky was and we have to defined that code
		inside try block, and corresponding handling code we
		have to define inside catch block.
		to the second se
		toy with the court of the court
	, \	L'Aisku code
	\$ 263	Maisky code
		Scatch (Exceptio e)
		1 1/ Handling, Code
		i had tone of a control of the c
	WH	hout toy-catch with toy-catch
	- 7.8 - 7.8	9-77
		class Test PSVO (5th gc7 args)
		3 S.O.p ["Strnt 1");
		psvm(sting[) angs) try?
		5.0'p(10/0);
		5.0. p (l'stant 1"); catch (Suption e)
		5.0'b (10/0); 3.0'b (10/2);
		5.0.p (11stmt 3);
	3 3	5. ob ("s+m+3");
	>	0/p => Stmt 1 3 6/p => Stmt 1
		RE: AE: 1 by Zero
-		(Approximal Termination) (Normal Termination)
i		