	Runtime Stock Mechanism); - (Caplaried in
	Default Exception teamsling in Java :>
,	
	Inside a method, if any exception occurres the
Cocoro	method in which it is vaised is responsible
	to create Exception Object by including the
	following information.
) name of Exception
	(1) Liscription "
	(11) Location at which Exception occurred (State trace)
+	After creating Exception Object Methods hand
	After creating Exception Object, Methods hand -
	DVM will theer whether the method contains
	any exception handling code or not: It makes
	does not contain exception handling code
	J. J. J. J. J. J.
)———	The Colored of a second
	talk. Then Trans
	TO COO COO A A COO A
	and od copyla
	(D) T(U)
	My the main
	and if the main method also loesn't
	contain the handling code teres JVM
	terminates the main method also as normally
0	and removes corresponding entry from tus
	Stack: Then JVM hand overs responsibility
	of exception bondling to Sefault Exception
	Scanned by CamScanner
	Seamed by Cambeanner

)

	Page No.:
	Handler, which is the part of JVM. Aefault Exception handler prints the Exception information in the following format and terminates the trops common whose maller
7	Enformation in handler prints the Exception
	terminates the programme withormally.
	programe worker many.
	Exception in thread "main" Name of Exception: Aescription
	Stack Trace.
	<u>64!</u> —
	public class Test
	DC Vm/ Strong B7 and
	PS vm (Stoing [] gras)
	doStuff();
	Z · · · · · · · · · · · · · · · · · · ·
	public static void dostuff ()
	do Moresturff()
	do More Stuff (); do stuft ()
	ps v do More Stuff () main ()
	$\frac{1}{2}$
	Su O. p (10/0);
	7 }
	7
	Exception in main gara, lang, Arithmetic Exception; / by o
	at Test. do More Stuff () p (line No) at Test. do Stuff () q (line No)
	at Test main (). (line No).
٠	If all the methods
	If all methods terminated normally then only
- ,	prog. termination is Normal termination else
,	Abnormal termination.