Example:	(5/2)
•	110 Conditions of exaptions:
idx = in+ (idx)	1 if we Pass I value only
File = Open (Path; r')	
Ist - Pile Rado . Splith	incs () 3 - Permission error - sift important
- I want to the second of the	file was boontried to be accessed
file - close	4. Path + string will Returner
	5 - any number greater than lon list
	Will Return error
Try: Poth idx = infut idx = int Cidx) File = gen (Path;	the state of the s
1st = Pegafile.	Read (). SPI+ lines
Print (1st [idx]) /n
exclepta	
Volwerror)	"-
Volwerror)	lue Youentered is invalid)
Valuerror) Print (" Val except # and Index Error	-;
Valuerror Print (" Val except # 600 Index Error	(Index is out of bound ") > Specific

> We can add another exception to h	ondle Other errors Not handeled.
=> We can group them In tuple => Co	exceptionessor, Index essor)
	tich ettinic ette et le trans
Proper Resource Handling 5	Market Andrews
	The consequent to the
that senies Sby adding Pinally	at end of the Code to check if
the file is found or Not if For	und close the file
Supe accion it with None	Pinalius
12d as I was Before Ty. 3	if Pile Mot Alone
Deforeming.	File close o
=) When we use with Statment W	th HIES!
	ryasfile:
lst=File.Re	codo. Splitlings)
Plint (1st Elns	Jex1)
This an object	File will always be ebsed
⇒except base exaption as e;	Pile Will always be ebsed on file exceptions will be handled.
Cror = Str(e)	
	On I II wee
Print (error) -> you-Will	Joint the May.
The state of the s	31 - Mildigan - 101
(1) 4	Control March
	Your subt
	Staff
A 0 -	
SHEET TO BE STORY OF THE STORY	
Laxa Laxa Laxa Laxa Laxa Laxa Laxa Laxa	