> Eundional Interfaces <
Landedon eno plant son de la se unional six bordens.
Euchoral Interfores whoolund an Java 8 allows us bo use a lambda expression to unitable the interfore's method and cavoid who lengthy codes for the anonymous class implementable.
Example -> // inderface @ Eunchional Inherface auberface Sample { // abstract method aut calculate (int wal);
int calculate (int wal); 3 -> We can write more than one default methods
> We can write more than one static methods.

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The main industrial and for noidueling man and for some former of the programmang or former land former and some former and the former of the	
To amplobring functional designations	
- Eunbional Programming: A paradigue that emphasizes fure functions, emmulability and higher-order functions.	
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functions.	
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[0] To developing lambda expressions.	
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- ¿ Lambda Expressions à	
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· (int x) -> x+1 // Single derbared type argum · (int x) -> E return x+1; 3 // Same vas valore	
· (x) -> x+1 // Single inferred-byte argument	_
same as below.	4)
· x -> x+1 // Parenthis optional for	
· (x) -> x+1 Single inferred-byte argument same as below. Parenthisis obtional for single imperred-byte case.	
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•	CSbring &) -> & length ()
	CSbring & > & length () 1/5ingle declared byte argument.
	argunent.
0	(Thread &) -> { & o short (); } (Thread &) -> { & door (); } (I single delared byte argument.
	1/ Single declared byke
	- Luenigra
•	0 00 10
	8 -> 2. length () 1/ Single Inferred-lype argument
•	+ -> E d. Black (); 3 // Single Inferred byte congrument.
	1/ Single Inferred byfe congressent.
	V V VI
• (Link x, int y) -> x try // Mullaple dulared - byke
	Leut x, int y) -> x try 1/ Multiple dulared - byte fearameters.
	Jearameters.
	I the second of

Cx, y) -> x+y

1/ Multiple Imperend - byfe parameters.