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	NAME: AFNAN ATTAR PRN: FIBILIZOOS
	CLASS: BE COMPIT BUBJECT: BT ASSIGNMENT: 04
Carrier.	interioris etaeta become un como ese que alche
ထု ()	what is structure? Explain with example.
	Structure or structs in solidity allow us to create
	more complicated data types that have multiple
	properties.
. 2.	we define our own type by using "struct" neyword.
	These are useful for grouping related data.
(2 .	They can be declared out of a contract and be
하다는 이번에 가는 소리를 하다고 있다. 그렇게 보니	imported in another contract.
	Syntax: All I from constraint posts so
6.15	struct < structure = name > 6

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The state of the s	
	In solidity arrays can be fixed or dynamic sized.
3,	Byntax " 15 11 11 11 11 11 11 11 11 11 11 11 11
	<pre><data-type> <array_name>[size]=<initialization></initialization></array_name></data-type></pre>
4.	Example:
	i) Fixed size arrays:
	int [5] memory data = [int (50), -63, -1, -2, -3);
	ii) Dynamic size arrays:
<u> </u>	int[] data1 = [int(-60), -3, -2; -5, -6, 140];
	Brok postaliar engineer of theory per sich is
0.3) what is the one of fallback function?
Ans	The solidity fallback funtion is executed if none
	of the other functions match the function
	identifier or no data was provided with the
	function call. Island or south ital
2 -	It is used when none of the functions match the
	intended function calls.
3,	For example:
	pragma solidity >= 0.5.0;
	contract Fallback Hello World & 1008 1008
	string greeting;
	function () external fine
	greeting = 'Alternate message'
	%
	B
4,	It has the following features:
•	It has no name nor arguments
the solon	It can be defined one per contract:
	It cannot return anything:
레디아 2000 1일 및 전 1일 12 (P. C.) - 1 전 1일 로그	It is required to be marked external
	It is called when any non-existent function is called
Coast Consistence of Carlo Services	