

Suspes and custures  Classmate  Date  Page 32	5. Scopes and Classifier - Exencise;
= - Instruction:	The state of the s
2. Javascript functions Primerz'-	(a) name ? "Shubbane";
3. understanding Sopred and Block Building:	6. ITE: (Immediately invoked function Expression)
4. Function scoping in Sanascript!	Mobal variable are bad they will evil encorrate.  Mobal variable quailable to even is file associated
In Is scoping is based on fractions not based on blocks.	function my Fn ()? (Collaboration)
Nor name = " & Shubham";	var a = 10;  var b = 10;  console log (a+b);
var department = "Engineering";  console. log (name);   Shushow	some onything (att)
console log (department); This will be printed  Engineening	To avoid this we can write in this way -s
Function allocate Department () of  ib (name = "Shubham!)	( Function (2000) anonymous function (Expreculon)  var a = 10; which allo happen to be  var b/3909 by Immediatly invoked fuction
y var department = "Engineeriy";	Console: log (atb); expression. (IFF)
function Scope  allocate Department 1;	Now a and b and furtion are not cristed.
Console log (department); (  uneaught Reference BMON; department is not defined	Read 4 write operations:
	Corrole, log (Foo);   undefined  Ex 2 d corrole, log (Foo);   34ndq HEBRAY:
	means declaration is required before using a manye.























