MO	Chapter 9 - Access Modifices & Constructors
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	Access Modifiers
	Specifier where a property/method is accessible. There are four types of access modifiers in Java: Private
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	Default
	Protected Angland March
4,	Public Washington Comments and the second of
0 0	Getters and Setters
	Getter - Returns the Value [accessors]
	Setter -> Sets/Updates the Value [mutators]
	() superior & silving
	Example: ("and may " amon
	public class Employee & private int ia;
	privale int id; and a promoter of a supplied
	private String name;
	MARCH IN COURT WE ARE AND THE POPULATE
	public string gel Namel) ?
	public String getName() { return name;
	The state of the s
	public void get Name () { this name = "Your-name";
	thus. name = " Your-name;
	\$ 1.1 Ch. (Ch) \$
	public Void SetName (String n) { this name = n;
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Quick Quiz: Use these getters and setters from the main method. Constructors in Java A member function used to initialize an object while creating it. Employee harry = new Employee();
harry Set Name ("Harry Bhai"); In order to write our own constructor, we define a method with name same as class name public Employee () {

name = " Your Name"); Constructors can be overloaded just like other methods in Java. We can overload the Employee Constructor like below: public Employee (String n) {
name = n; Note: 1 Constructors can take parameters without being overloaded. 3 There can be more than two overloaded Constructors