(60)	Chapter 9 - Access Modifiers & Constructors
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	Access Modifiers  Specifier where a property/method is accessible  There are four types of access modifiers in Java:  Private  Default
	Specifier where a property I me that is accessible
	There are four types of acress and lives in law:
17	Private This of and strangers in Java
27	Default
	Protected Association and association
	Public " " " mil poul " ) soul to he and
N.	Getters and Setters
	Getter -> Returns the Value [accessors]
	Setter -> Sets/Updates the Value [mutators]
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	Example:
	bublic class Employee &
	public class Employee ? private int id; private String name;
	private Sking name
	and the same of the statement of the sta
	huldic String art Name (18
	public String getName() {  return name;
	3 (n. april 2) studios sildud
	bullic Void Get Name () }
	public void Set Name () {  this name = "Your-name";
	7
	bullic Void GetAlame (String n) }
	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 method with name same as class name public Employee () {

name = " your Name");
} Constructor Overloading in Java
Constructors can be overloaded just like other
methods in Java. We can overload the Employee public Employee (String n) {

name = n; Note: 10 Constructors can take parameters without being overloaded. 3 There can be more than two overloaded Constructors

Quick	aniz:	Overload	the	Employee	Con	structor	to
	U	Overload initialize	the	Salary	to R	\$ 10,000	
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