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Sec -> B

Course -> MCA

Paper Name -> Java Biogramming

Paper Code -> TMC 202

First Compile time Polymon

1 Compile time polymonphism
means binding is occurring at
compile time

2 It can be achieved through
static binding

3 Inheritance is not
proofved

4 Go Method overloading is an
example of compile time

Polymorphism

Run time Polymonphisusm where at run time we came to know which method is going to invoke It can be achieved through dynamic binding

Method oversiding is

polymon phism

an enample of suntime

ParogramI prublic class Main Public static void main (Storing [] args) square Area (float. parse float (args [0]); circle Area (float. parse float (args [2])); triangle Area (Float. parse float Cargs [0]). Float. parse Float Cargs [1]) rectorgle Area (float. parse float (args [0], float. parse float state static void square Drea (float val) System. out. printh ("Square Area?" + (val*val); Static void circle Avea (float val) Eystem. Oud. println ("Circle Asia?" + (3.14* valx val)); static void torrangle Area (floath, float b) System. Out : perintin (".tariangle Area: "+ (0.5*h+6)); Static void rectangle Area (float len, float bor) System.out.println(" rectangle Area: "+ (len*br)):