JAVA   :   (   ) (7) PDF

question 52) given the following
class definition, which of the following methods could be legally
placed after the comment //here public class rid{ public void
amethod(int i, string s){} //here} 1) public void amethod(string s, int
i){} 2) public int amethod(int i, string s){} 3) public void amethod(int
i, string mystring){} 4) public void amethod(int i, string s) {}
question 53) given the following class definition which of the
following can be legally placed after the comment line //here ? class
base{public base(int i){}} public class myover extends base{public
static void main(string arg[]){ myover m = new myover(10). }
myover(int i){ super(i). } myover(string s, int i){ this(i). //here }}
1) myover m = new myover(). 2) super(). 3) this("hello", 10). 4) base b
= new base(10). question 54) given the following class definition,
which of the following statements would be legal after the comment
//here class inout{string s= new string("between"). public void
amethod(final int iargs){ int iam. class bicycle{ public void
sayhello(){ //here } } //end of bicycle class} //end of amethod public
void another(){ int iother. }} 1) system.out.println(s). 2)
system.out.println(iother). 3) system.out.println(iam). 4)
system.out.println(iargs). 100Test