Java   2 PDF

which of the following statements
are true? 1) methods cannot be overriden to be more private 2) static
methods cannot be overloaded 3) private methods cannot be
overloaded 4) an overloaded method cannot throw exceptions not
checked in the base class answer to question 16

--------- question 17) what will happen if you attempt to compile
and run the following code? class base {} class sub extends base {}
class sub2 extends base {} public class cex{ public static void
main(string argv[]){ base b= new base(). sub s= (sub) b. } } 1)
compile and run without error 2) compile time exception 3) runtime
exception answer to question 17

--------- question 18) which of the following statements are true? 1)
system.out.println(-1 >>> 2).will output a result larger than 10 2)
system.out.println(-1 >>> 2). will output a positive number 3)
system.out.println(2>> 1). will output the number 1 4)
system.out.println(1 answer to question 18

--------- question 19) what will happend when you attempt to
compile and run the following code? public class tux extends thread{
static string sname = vandeleur. public static void main(string
argv[]){ tux t = new tux(). t.piggy(sname).

system.out.println(sname). } public void piggy(string sname){ sname = sname wiggy. start(). } public void run(){ for(int i=0i sname = sname i. } } } 1) compile time error 2) compilation and output of vandeleur wiggy 3) compilation and output of vandeleur wiggy 0 1 2 3 4) compilation and probably output of vandeleur but possible output of vandeleur 0 1 2 3 answer to question 19

-- question 20) what will be displayed when you attempt to compile and run the following code //code start 100Test