```java
package capabl;

public class Basic {

    public static void main(String[] args) {
        boolean quize=true;
        if(quize==true) {
            System.out.println("Welcome to JAVA Quiz game");
            System.out.println("In this quiz we cover the basic concept of java ");
            System.out.println("1.Introduction to java");
            System.out.println("2.What is JDK,JVM,JRE");
            System.out.println("3.Datatypes and Code flow");
            System.out.println("4.Decision making Statements");
            System.out.println("What does JRE stands for?");
            System.out.println("Ans:JAVA RUNTIME ENVIRONMENT");
            System.out.println("correct answer");
            System.out.println("What will be output of given program");}
        boolean ans1=true;
        if(ans1==true) {
        int a=20;
        int b=10;
    if(a>b) {
    System.out.println(a/b);}
    System.out.println("correct answer");}
    boolean ans=true;
    if(ans==true) {
    int age=20;
    if(age>18) {
        System.out.println("eligible for vote");
    }
    else {
```

```java
            System.out.println("not eligible");
    }
    System.out.println("correct answer");
    }


        }


}
```