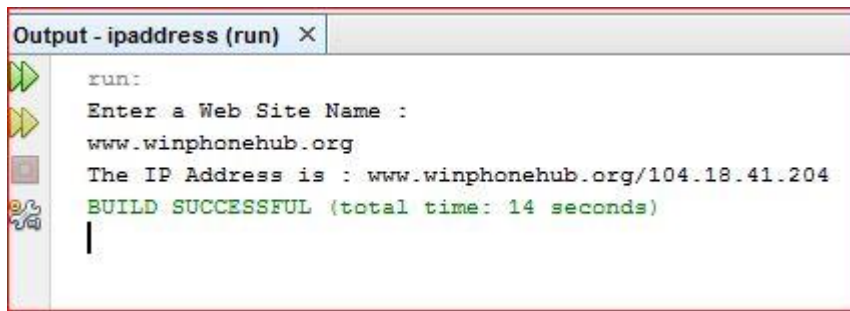**Write an application to find out IP Address of particular website.**

```
1.  import java.io.*;
2.  import java.net.*;
3.  public class Ipaddress {
4.      public static void main(String[] args) {
5.          try
6.          {
7.              String site;
8.              BufferedReader br = new BufferedReader(new InputStreamReader(System.in));
9.              System.out.println("Enter a Web Site Name : ");
10.             site = br.readLine();
11.             InetAddress ip = InetAddress.getByName(site);
12.             System.out.println("The IP Address is : "+ ip);
13.         }
14.         catch(IOException e)
15.         {
16.             System.out.println("Website not found..");
17.         }
18.     }
19. }
```

OUTPUT


```
Output - ipaddress (run)  ×
    run:
    Enter a Web Site Name :
    www.winphonehub.org
    The IP Address is : www.winphonehub.org/104.18.41.204
    BUILD SUCCESSFUL (total time: 14 seconds)
```