```java
 1 package MultithreadingForArmstrong;
 2
 3 class GetArmstrong extends Thread
 4 {
 5     public void run()
 6     {
 7         int add = 0, res = 0, x, y;
 8         for(y=1; y<500; y++)
 9         {
10             x = y;
11             add = res = 0;
12             while(x>0)
13             {
14                 res = x%10;
15                 add = add+(res*res*res);
16                 x=x/10;
17             }
18             if(add == y)
19             {
20                 System.out.println(" " + y);
21             }
22         }
23     }
24 }
25
26 public class CallThread {
27
28     public static void main(String args[])
29     {
30         GetArmstrong ga = new GetArmstrong();
31         ga.start();
32     }
33
34 }
35
```